



CITY ENGINEERING COLLEGE

Approved by AICTE New Delhi & Affiliated by VTU, Belagavi
Doddakallasandra, Off Kanakapura Main Road,
Next to Gokulam Apartment, Bangalore - 560 062.



CRITERION 6 – GOVERNANCE LEADERSHIP AND MANAGEMENT

KEY INDICATOR: 6.5 Internal Quality Assurance System.

Metric Number: 6.5.2 Quality assurance initiatives of the institution include:

2023-2024

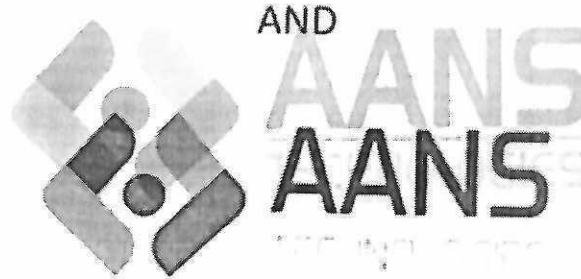
| Sl.No | Details | Supporting Document |
|-------|--|---|
| 3 | List of Collaborative quality initiatives with other institutions. | <u>AANS Technologies</u> |
| | | <u>Aero Knotz Drones India Private limited</u> |
| | | <u>Amilo AI Private Ltd</u> |
| | | <u>Avriant Private Ltd- UNITE</u> |
| | | <u>Edunet Foundation</u> |
| | | <u>Genplus Training and Consulting Services Pvt Ltd</u> |

Memorandum of Understanding between



CITY
ENGINEERING COLLEGE

*City Engineering College, Kanakapura Main Road,
Doddakolasandra, Bangalore – 560 062*



*# 7, 1st floor, Venkata Hanumaiah, Building
Gnana Bharathi Main Rd, Nagarabhavi,
Bangalore-560072*

Skarlan

PRINCIPAL
CITY ENGINEERING COLLEGE
Kanakapura Main Road, BANGALORE 560 061


About City Engineering College

City Engineering College, Bangalore affiliated to Visvesvaraya Technological University (VTU) is centrally located in Bangalore. The College has expanded over the last 23 years with sophisticated infrastructure as a part of the Institution's commitment to provide higher quality education in the area of Engineering. The highly facilitated landmark building – provides a perfect ambience for creativity and learning. City Engineering College is known for its academic excellence, friendly welcoming atmosphere and community spirit. Over large number of full time students study here in a wide range of programs. It is a centre of talented, experienced teachers who inspire and energize the students to achieve the best.

About AANS Technologies

M/S AANS Technologies is a service providing company in Technical skills, Soft skills and man power services both IT and Non IT and also GST consultancy services.

The Master Service Agreement has been drafted to document the Terms and Conditions of the Business Engagement between AANS Technologies. No7, 1st floor, Venkata Hanumaiah, Building Gnana Bharathi Main Rd, Nagarabhavi, Bangalore-560072 With City Engineering College, Kanakapura Main Road, Doddakalasandra Bangalore 560062



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AANS Technologies agrees to provide required training in Technical Skills, Soft Skills for engineering students as required by Client at the rates mentioned in the Commercials section, In accordance with The terms and conditions mentioned in the respective section.

The parties of this agreement are AANS Technologies (Vendor) and City Engineering College, Kanakapura Main Road, Doddakalasangra Bangalore (Client).

AANS Technologies will provide customized training in required field, As per the requirement from the Industry, charges will be decided after the mutual discussion with the management

GENERAL TERMS AND CONDITIONS:

The MSA is effective from 25-11-2023 for a period 1 year from the date of signing of the agreement by both the parties.

Vendor shall provide required training for engineering students AANS Technologies will be the preferred vendor for Training services (Sourcing)

Client to send the detailed feedback to AANS technologies on training provided by vendor soon after the completion of training or workshop.

All the above terms are legal and binding on both parties.

AANS Technologies will provide the service from experts for training in Technical Skills, Soft Skills etc. As per the requirement for the prescribed period

S. Karan

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Vendor

Ninge Gowda K.S,

Founder / CEO

AANS technologies, No7, 1st floor, (client)

Venkata Hanumaiah, Building

Gnana Bharathi Main Rd, Nagarabhavi, Bangalore-560072

Date:

Place: Bangalore

Signature: K.S. Ninge Gowda

Witness: D. Srinivas

Client

Dr. Thippeswamy Principal

City Engineering College

Kanakapura Main Road,

Doddakalasandra, Bangalore – 560 062



AANS
TECHNOLOGIES

Date:

Place: Bangalore

Signature: Dr. Thippeswamy

Witness: R. Srinivas

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Ref. No.: CEC/P&T/C-3.5.1/ACY 2023-24/OR/08

Date: 20/11/2023

CIRCULAR

This is to inform all 3rd Semester students of the Department of Computer Science and Engineering (CSE) and Information Science and Engineering (ISE) that an Orientation Program will be held on November 22, 2023. The program will feature an Expert Talk by Mr. Dhiraj Abhimanyu Rao, Managing Director of AANS Technologies, who will deliver a session on the significance of fostering a positive attitude for excellence.

All 3rd Semester CSE/ISE students are encouraged to attend this insightful session and participate actively.

Principal

(Dr. Thippeswamy H N)



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Ref. No.: CEC/P&T/C-3.5.1/ACY 2023-24/OR/08

ACTIVITY REPORT 2023-2024

NAME OF THE ACTIVITY: ORIENTATION PROGRAM ON “INCULCATING POSITIVE ATTITUDE FOR EXCELLENCE THROUGH CRITICAL THINKING, BRAINSTORMING AND INNOVATION”

| DATE | FACULTY | DEPARTMENT | COORDINATOR NAME |
|----------|------------------|-------------------------|------------------------|
| 22-04-23 | CSE/ISE | Placements and Training | Mr.Nandhish A C |
| TIME | VENUE | NUMBER OF PARTICIPANTS | NATURE: Outdoor/Indoor |
| 10:00 AM | CSE Seminar Hall | 180 | Indoor |

BRIEF INFORMATION ABOUT THE ACTIVITY

| TITLE OF THE ACTIVITY | ORIENTATION PROGRAM |
|-----------------------|--|
| OBJECTIVE | <p>The Orientation program on “Inculcating Positive Attitude for Excellence Through Critical Thinking, Brainstorming and Innovation” mainly focus on</p> <ul style="list-style-type: none">• Examine the impact of critical thinking on decision-making and problem-solving.• Explore the role of brainstorming in generating creative ideas and solutions. |
| EVENT DETAILS | <p>The expert talk is delivered by Mr. Dhiraj Abhimanyu Rao, Managing Director of AANS Technologies. He explained the importance of fostering a positive attitude for excellence, emphasizing how critical thinking, brainstorming, and innovation contribute to both personal and professional development.</p> |
| OUTCOMES | <ul style="list-style-type: none">• Students develop better analytical skills, enabling them to break down complex problems and evaluate information critically.• Encouragement to think outside the box, leading to more creative solutions to problems. |



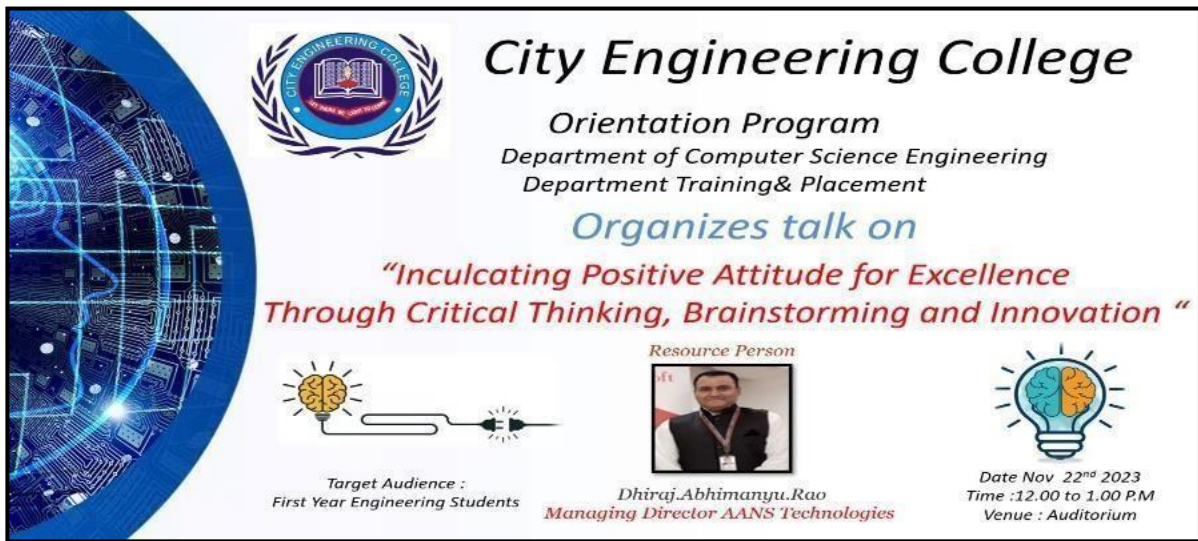
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FIG 1: Mr. Dhiraj, MD, AANS Technology addressing the students

FIG 2: Students actively participating in the Orientation Program



City Engineering College
Orientation Program
Department of Computer Science Engineering
Department Training & Placement
Organizes talk on
*“Inculcating Positive Attitude for Excellence
Through Critical Thinking, Brainstorming and Innovation “*

Resource Person

Dhiraaj.Abhimanyu.Rao
Managing Director AANS Technologies

Target Audience :
First Year Engineering Students

Date Nov 22nd 2023
Time :12.00 to 1.00 P.M.
Venue : Auditorium

Dr. Mohammed Mathenulla Shariff
Placement officer

Dr. Thippeswamy H N
Principal



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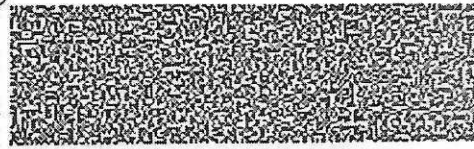
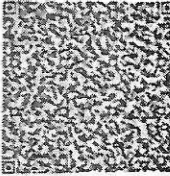
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Government of Karnataka

Rs. 100

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Certificate No. : IN-KA09891489449199W
 Certificate Issued Date : 22-May-2024 11:05 AM
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 Purchased by : CITY ENGINEERING COLLEGE BANGALORE
 Description of Document : Article 2(B) Administration Bond - In any other case
 Property Description : M O U
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : AERO KNOTZ DRONES INDIA PRIVATE LIMITED CHENNAI
 Second Party : CITY ENGINEERING COLLEGE BANGALORE
 Stamp Duty Paid By : CITY ENGINEERING COLLEGE BANGALORE
 Stamp Duty Amount(Rs.) : 100
 (One Hundred only)



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2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

This Memorandum of Understanding is executed on 22nd May 2024 between Aero Knotz Drones India Private Limited, Chennai and duly represented by its Co-Founder / MD Mr. M. Subash and having its principal office at Chennai, India

&

City Engineering College, Bangalore duly represented by its Principal Dr S Karunakara and having its campus, Doddakalasangra, Kanakapura Road, Bangalore 560061.

Whereas all the Party wish to work together to promote mutual business interests and this MoU sets forth the terms of their understanding.

1. Objective:

1. Providing industry based technical training to the students to improve their skills in the field of aeronautics.
2. To train the students to improve their creativity and innovations in the field of aeronautics.
3. To empower the technical work – force in institutions by providing them certificates and training.
4. To improve the skills and motivate the students in creative thinking, innovative thinking and idea generation through Incubation Center.

1.1 Aero Knotz Drones India Private Limited agrees to:

1. Providing Workshops, guest lectures, value added courses and training to the students of City Engineering College
2. Ensure competent skill – Training as per the curriculum designed by the industrial and academic experts in the field of aeronautics, by providing sufficient exposure to theory and practical knowledge.
3. Provide training in the Institute City Engineering College for desired duration to meet out the desired credits as per the Institution requirement, so as to allow students to have practical training and theoretical inputs during the training period.
4. Carry out all administrative works such as maintaining attendance register, practical training log register, theory note books, progress report etc., for credit based courses.
5. Carry out all paper work for claiming raw material consumables for the students as per mutual agreement.
6. Provide a Business Incubation Center in City Engineering College premises.
7. Extend their support for the student's project works, idea hackathon and other competitions through the incubation center.
8. Providing all the training related to drone recent advancements and trends to the students of City Engineering College


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1.2 The City Engineering College agrees to:

1. Provide necessary supports and place for providing incubation center in the campus premises.
2. Extend its services and facilities for providing practical training in relevant technical fields to their students, and to permit the incubation in-charge and supporting staffs of the training academy into their premises for effective monitoring of training.
3. Participate in extending any material support for the smooth conduct of skill training and incubation center of Aero Knotz Drones India Private Limited.
4. Pledge its support to arrange Workshops, Internship training and value added courses to the students of City Engineering College every year.
5. Pledge its support to allow academy's staff to undertake guest lecture to the students of City Engineering College.
6. Allow the students from other institutions to attend the workshops and training programs conducted by Aero Knotz Drones India Private Limited in the Institution's premises.
7. Provide necessary supports and facilities for the faculties of Aero Knotz Drones India Private Limited who is staying inside the Institution's premises.
8. Provide the necessary facilities for the movement of materials / equipment's in and from incubation center by the faculties of Aero Knotz Drones India Private Limited

2. Confidentiality and Non- Disclosure

Any software/ hardware material, product specifications, designs, financial, information, documents that arise by implementing programs listed in this MoU shall be deemed to be in private domain and they shall not be made public or shared with any other party without the prior written consent of the party which owns them.

3. Intellectual Property

Each party shall respect the other's intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior approval. No Party shall acquire any right in the other Party's Intellectual Property pertaining to any information disclosed by the Party pursuant to this MoU, and any Intellectual Property so disclosed shall be owned, controlled and remain vested in the Party disclosing such Intellectual Property. No party shall hold out as an agent or representative of the other or create any liability for the other. The Parties shall indemnify the other for any breach of this clause. Sharing of the Intellectual property on joint activities, shall be decided there and then, Case by case.

4. Commercials:

Commercials will be discussed and finalized separately on case to case basis. Each Party would bear its own expenses and costs incurred in connection with all the level of training program activities mentioned in this to the MoU.

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5. Drone Lab:

Drones are great at teaching how various physics principles work – all that are connected to aerial movements and fluids. They are great at building fine control skills and visual coordination since you have to control them indirectly from the ground. Students can also learn various aspects of society and how the modern and futuristic world works with drones. For example, drones are used to carry out pathological testing in rural and mountainous areas.

5.1 Collaborate with Aero Knotz Drone Lab:

1. Gain hands-on experience with the latest drone technology and equipment in our advanced Drone Lab.
2. Receive guidance from experienced professionals in the field of drone technology. Learn from industry experts and enhance your skills.
3. Collaborate on exciting drone projects and research initiatives. Apply your knowledge to solve real-world challenges and make meaningful contributions to the industry.
4. Connect with professionals, researchers, and fellow students passionate about drones. Expand your network and explore career opportunities in the rapidly growing drone industry.

5.2 What We Seek from College Partners:

1. Curriculum Integration: Incorporate drone technology into existing academic programs or develop specialized courses related to drones.
2. Student Engagement: Encourage student participation in drone-related activities, workshops, and research projects.
3. Research Collaboration: Facilitate collaborative research projects between faculty members, students, and Aero Knotz experts.
4. Facilities Support: Provide access to facilities and resources for drone testing, experimentation, and project development.
5. Promotion and Outreach: Promote awareness of the collaboration and opportunities available to students interested in drone technology.

6. Joint Responsibilities of the Parties subject to mutually agreed schedule:

1. Ensure active participation and end to end support to achieve desired results
2. Set up joint progress tracking mechanism
3. Sync up on periodic basis
4. Provide further infrastructure support on a need basis
5. Follow ups with internal as well as external stakeholders

7. Terms and Conditions

1. None of the Parties during the term of this Agreement shall, without the prior consent of the other Party, disclose to third parties any confidential information, as well as information regarding the interests of the other Party, which became known due to the performance of this Agreement, or use the information for purposes not agreed upon in writing by the other Party.

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2. The Parties by mutual agreement may make amendments and/or rectifications to this Agreement. The changes that are made in writing to this Agreement and duly signed by the Party will constitute an integral part of this Agreement.

3. Terms of this Agreement, either directly or indirectly, shall not give rights to the Parties to any other obligations that are not explicitly specified in this Agreement.

8. Dispute Resolutions

The parties will consult each other and attempt to resolve disputes or misunderstanding that arises in the administration as per the norms of Chennai jurisdiction.

9. Force Majeure:

No party shall be held responsible for non-fulfillment of its respective obligations under this agreement due to the exigency of one or more of the force majeure events such as but not limited to Act of god/War/Flood/Earthquake/Strike/Lockouts/Epidemic riots/ Civil Commotion etc, provided on the occurrence and cessation of such events, the party affected thereby shall give notice in writing to other parties within one month of occurrence or cessation. If the force majeure conditions continued beyond six months, the parties shall then mutually decide about the future course of action.

This Agreement is effective for 3 years from the date of the last executing signature by the Parties hereto as shown below and shall be automatically extended for a further year if neither Party makes a written declaration of its intention to terminate this Agreement (not later than thirty (30) calendar days before the estimated date of such termination). This Agreement is made in two copies, one for each Party. Each copy of this Agreement shall have equal legal force.

In witness whereof, the Parties hereto have caused this Agreement to be signed by their duly authorized representatives as of the date set forth below.

Aero Knotz Drones India Private Limited

(Signature)

Name

: Mr. M Subash

Designation

: Co-Founder & MD

(Date: _____)



Witness and Third Party to MoU:

(Signature)

Name

: Mr. P.Surendar

Designation

: Manager

(Date: 22.05.2024)

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City Engineering College

(Signature)

Name : Dr.S.Karunakara

Designation: Principal

(Date: _____)
Kanakapura Main Road, BANGALORE - 560 061

PRINCIPAL
CITY ENGINEERING COLLEGE

(Signature)

Name : Dr.Narayanaswamy

Designation: Vice Principal

(Date: _____)

(Signature)

Name : Dr.Mohammed Mathenulla
Shariff

(Date: _____)



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Department of Artificial Intelligence & Machine Learning

Ref. No.: CEC/AIML/C3.2.2/2023-24/OR/12

Date: 14.05.2024

CIRCULAR

Sub: Organizing an Event “*Innovation in Drone & Robotics*” on 15.05.2024.

This is to inform all the students, that Department of Artificial Intelligence and Machine Learning is organizing an activity on “*Innovation in Drone & Robotics*”. We invite you to participate in the program on 15.05.2024. The details of the program are as follows:

Venue: Class 403

Date: 15.05.2024

Timing: 10.30 AM

HOD

[Dr. S. Vagdevi]



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Department of Artificial Intelligence & Machine Learning

Ref. No: CEC/AIML/C3.2.2/2023-24/OR/12

Activity Report 2023-2024

| Activity Name: “ <i>Innovation in Drone & Robotics</i> ” | | |
|--|---------------------|------------------------|
| Date | Time | Venue |
| 15.05.2024 | 10.30 AM | Class 403 |
| Faculty Coordinator | No. of Participants | Nature: Indoor/Outdoor |
| Mrs. Shruti B Hiregoudar | 55 | Indoor |

The cover features the City Engineering College logo and a 'CERTIFIED' badge. The text reads: 'CITY ENGINEERING COLLEGE Department of Artificial Intelligence & Machine Learning Event report On Innovation in Drone & Robotics'. It includes a photo of Mr. Subash Murugesan, Resource Person, Co-Founder & Managing AEROKNOTZ. The date is 15.05.2024 and the venue is Class 403. A drone icon is at the bottom.

About Company

Aero Knotz is initiated by a group of passionate Aeronautical Engineers, they believe ning about drone technology is an essential investment for the future. There courses are designed to impart the necessary knowledge and skills for individuals who wish to enter the exciting world of drones. As part of the national mission to increase young employment in India and the employability technology graduates, they offer drone technology courses that prepare students to become one step closer professional drone pilots.



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BRIEF INFORMATION ABOUT THE ACTIVITY

| | |
|----------------------|---|
| OBJECTIVES | <ul style="list-style-type: none"> To introduce engineering students to the field of drone technology. To highlight the importance of drone technology as a future investment. To provide knowledge and skills necessary for becoming professional drone pilots. To support the national mission of increasing young employment in India. |
| EVENT DETAILS | <p>City Engineering College, Bangalore – Department of AI&ML & ECE organized Industrial Interaction on “Innovation in Drone & Robotics” on 15.05.2024 from 11:30 AM to 12.30 PM by Mr. Subash Murugesan Co-Founder and Managing AEROKNOTZ.</p> |
| OUTCOMES | <ul style="list-style-type: none"> Students gained a basic understanding of drone technology and its applications. Participants learned about career opportunities as professional drone pilots. Increased awareness among students about the importance of investing in drone technology. |

Glimpses of Event

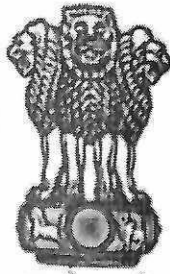


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Dr. S. Vagdevi
HOD

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Dr. Karunakara S
Principal



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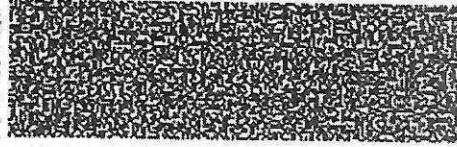
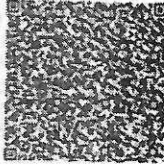
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 Unique Doc. Reference : SUBIN-KAKACHSFL08028932827580081W
 Purchased by : AMILO AI PVT LTD
 Description of Document : Article 2(B) Administration Bond - In any other case
 Property Description : MOU
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : AMILO AI PVT LTD
 Second Party : CITY ENGINEERING COLLEGE
 Stamp Duty Paid By : AMILO AI PVT LTD
 Stamp Duty Amount(Rs.) : 100
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an Balakodara Sahakar Sangha Niyamit
 1, Opp. J.P. Nagar Sub-Registrar Office
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MEMORANDUM OF UNDERSTANDING (MOU)

Between

Amilo AI Pvt Ltd.

And

City Engineering College

This is an agreement between Amilo AI Pvt Ltd. (here in after referred to as "Amilo AI") and City Engineering College (hereinafter referred to as "City Engineering College").

I. PURPOSE AND SCOPE

The purpose of this Memorandum of Understanding (MoU) is to clearly identify the roles and responsibilities of each party as they relate to the collaboration and partnership in providing technology upskilling and placement training for students. This MoU is intended to educate, train, and prepare students from City Engineering College for careers in the tech industry through a strategic partnership with Amilo AI.

II. BACKGROUND

City Engineering College is a leading provider of engineering education and aims to equip its students with the necessary skills to excel in the rapidly evolving tech industry. Amilo AI, with its expertise in AI and Java Full Stack development, offers the Propel Mentorship program which includes tech webinars and a comprehensive placement training module.

III. PROGRAMME NAME

Propel Mentorship

The Propel Mentorship program consists of the following components:

1. Technology Upskilling Programs:

- AI and Java Full Stack Development courses.

2. Interactive Tech Webinars:

- Webinars on the latest technology trends and real-world applications.

S. K. S. S.
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3. Personalized Mentorship:

- One-on-one mentorship for project development and career advice.

4. Placement Training:

- An intensive 2-week, 80-hour placement training program, covering resume building, interview skills, soft skills development, mock interviews, rapport building with HR's, and aptitude tests.

IV. AMILO AI'S RESPONSIBILITIES UNDER THIS MEMORANDUM OF UNDERSTANDING

Amilo AI shall undertake the following activities during the duration of the MOU:

- Design and develop evidence-based training courses and training materials.
- Provide trainers for all courses and webinars.
- Maintain attendance records and prepare necessary documentation.
- Deploy training courses and provide Certificates of Completion to students who successfully complete their courses.
- Assist City Engineering College with training retention strategies and help in placement and internship drives. We pick students from the program who deliver excellence and give them 3-month internships
- Based on his performance in the internship, The student will be hired as Junior SDE in a full-time job role at our organization or other associated companies.
- Develop a logistical plan for the execution of the above responsibilities.
- Maintain records of all program activities and provide information to relevant stakeholders as required.
- Participate in quarterly project progress meetings.
- Follow all relevant and applicable regulations as specified by the funder's administrative rules and grant agreement.
- Provide follow-up services as applicable.

V. CITY ENGINEERING COLLEGE'S RESPONSIBILITIES UNDER THIS MEMORANDUM OF UNDERSTANDING

City Engineering College shall undertake the following activities during the duration of this Memorandum of Understanding:

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- A. Enrol interested students in the Propel Mentorship program.
- B. Basic check on performance and feedback of students who enrolled in the training program.
- C. Ensure the number of participants trained equals the number promised.
- D. Assist Amilo AI project manager with securing participant information.
- E. Monitor and ensure attendance of all training participants in all sessions.
- F. Provide a monthly report of training participants' progress.
- G. Participate in quarterly project progress meetings.
- H. Follow all relevant and applicable regulations as specified by the funder's administrative rules and grant agreement.
- I. Provide other documentation as requested, including proof of participation.
- J. Work with program partners to provide follow-up services to program participants.

VI. MUTUAL AGREEMENT

- A. Training will be provided only if the training grant proposal is funded.
- B. This Partnership Agreement may be modified by a written, signed, and executed notice by both parties. Either party may terminate this Partnership Agreement for any reason with 72 hours prior written notice to the other party.
- C. In case of partial funding, City Engineering College will negotiate a monetary contribution to the training.

VII. REPORTING REQUIREMENTS

Reporting requirements will include the documentation of participant activity, attendance records, and progress reports as stipulated by the funder.

VIII. RECORD RETENTION

Both Amilo AI and City Engineering College agree to maintain all records supporting this Partnership Agreement and related activities for three (3) years after the end of the contract term. Records will be made available upon request by either party.

Chou Lay

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Kanakapura Main Road, BANGALORE 560 061

IX. EFFECTIVE DATE AND SIGNATURE

This MOU shall be effective upon the signature of Amilo AI and City Engineering College's authorized officials. It shall remain in force from 24/05/2024 to 24/05/2027.

KETAN JANAI
CEO,
Amilo AI Pvt Ltd.

Stavans
City Engineering College

Date: 24-05-2024

Date: 24/5/24

FOR AMILO AI PRIVATE LIMITED

Ketan Janai
DIRECTOR

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Stavans

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Next to Gokulam Apartment, Bangalore - 560 062.



Ref. No.: CEC/P&T/C-3.5.1/ACY 2023-24/OR/11

Date: 15/02/2024

CIRCULAR

We are pleased to inform you that the Department of placement and training is organizing a Soft Skills Training Program on 20th February 2024. The training program will be conducted by a resource person from AMILO AI PVT LTD, Bangalore. We look forward to your active participation.

**Principal
(Dr. Karunakara S)**



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Ref. No.: CEC/P&T/C-3.5.1/ACY 2023-24/OR/11

ACTIVITY REPORT 2023-2024

| NAME OF THE ACTIVITY: SOFT SKILLS TRAINING | | | |
|--|------------------|-------------------------|---------------------------------|
| DATE | FACULTY | DEPARTMENT | COORDINATOR NAME |
| 20-02-2024 | CSE | Placements and Training | Dr. Mohammed Mathenulla Shariff |
| TIME | VENUE | NUMBER OF PARTICIPANTS | NATURE: Outdoor/Indoor |
| 10:30 AM | CSE Seminar Hall | 82 | Indoor |

BRIEF INFORMATION ABOUT THE ACTIVITY

| TITLE OF THE ACTIVITY | SOFT SKILLS TRAINING |
|-----------------------|--|
| OBJECTIVE | <ul style="list-style-type: none">The objectives of soft skills and placement training are to enhance communication, interpersonal skills, and confidence, enabling students to effectively convey ideas and collaborate in teams.These programs aim to develop critical thinking, problem-solving abilities, and adaptability to various work environments. |
| EVENT DETAILS | <p>The training was conducted by experienced trainers from AMILO AI PVT LTD, including Mr. Shrinath and Mr Deepak.</p> <ul style="list-style-type: none">The first session focused on communication skills, covering effective verbal and non-verbal communication, active listening, and the importance of clarity and conciseness in professional interactions.In the second session, the focus shifted to teamwork and leadership, where participants learned about collaboration, problem-solving in group settings, and strategies to enhance their leadership potential in professional environments. |



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| OUTCOMES | |
|----------|--|
| | <p>Enhance Communication Skills: Improve verbal and written communication to ensure clear and effective interaction in professional settings.</p> <p>Develop Interpersonal Skills: Foster teamwork, collaboration, and the ability to work well with others.</p> <p>Boost Confidence and Self-esteem: Build self-confidence to face interviews and workplace challenges with assurance.</p> <p>Time Management and Organization: Teach strategies for managing time effectively and staying organized in a work environment.</p> |

Glimpses of training sessions:



Dr. Mohammed Mathenulla Shariff

Placement officer

Dr. Karunakara S

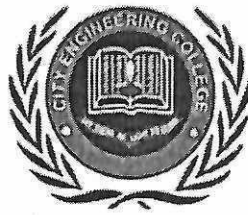
Principal

**MOU
MEMORANDUM OF UNDERSTANDING**

BETWEEN

City Engineering College

Doddakallandra, off Kanakapura Main Road, Bangalore -560062, KA , India



AND

Avriant Private Ltd - UNITE

College to Corporate Program

#1C East Jayanagar 3rd Block Bangalore, Karnataka 560011, India.

#10 Claremont Street Worcester Massachusetts, Boston 01610, USA.



Skaran

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CITY ENGINEERING COLLEGE**
Kanakapura Main Road, BANGALORE - 560 061

MOU MEMORANDUM OF UNDERSTANDING:

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

PARTIES

This Memorandum of Understanding (hereinafter referred to MOU) is between City Engineering College, with an address of Doddakallsandra, off Kanakapura Main Road, Bangalore -560062, Bangalore, Karnataka, India and Avriant Private Limited – UNITE, with an address of #1c, 6th cross, 2nd floor, 3rd block Jayanagar Bangalore, Karnataka 560011, India and #10 Claremont Street Worcester MA Boston 01610, USA Collectively referred to as the "Parties".

PURPOSE

- The purpose of this MOU between City Engineering College and Avriant Pvt Ltd – UNITE is to help students with industry tech skills which help increase the employability job opportunities in Students.
- While bridging the gap between the college and corporations, this program is intended to provide successful placement assistance.
- Transitioning the students into Industry skilled professional, who are ready for the employability during/post-graduation.
- Students will gain professional etiquette from working professionals and industry SME's across the globe.

PRELIMINARY DISCUSSIONS

The two parties have discussed the possibilities for collaboration, including (details refer - "Professional Program Annexure"), subject to negotiation of the appropriate contractual terms and to the necessary funding being available.



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WHEREAS the City Engineering College has objectives as to provide the best learning facility to students and one of the top-notch colleges in Karnataka. It is the institute of excellence in engineering education and research, producing socially responsible professionals. Creating a conducive environment for learning and research. Establishing industry and academia collaborations. Ensuring professional and ethical values in all institutional endeavors.

WHEREAS the Avriant Private Limited – UNITE, our mission is to empower students through technology education and bridge the gap between college and the corporate world. We provide comprehensive technical skills that equip students with the necessary skills, knowledge, and industry exposure to succeed in their careers. Through expert guidance, practical training, and networking opportunities, we strive to unlock their full potential and help them transition seamlessly into a professional career.

WHEREAS both institutions desire to establish relations in College to Corporate transition of Students. The program is built around Industry Based Course curriculum for students, which will increase / accelerate the employability of the students before they graduate.

ADMINISTRATIVE RESPONSIBILITIES - Avriant Pvt Ltd - UNITE

- Prior to Admission, provide an orientation program for incoming students.
- Register the students for the duration of the Professional Certificate Program.
- Create the academic credentials of students who would like to participate in the program.
- Provide the names of courses that are essential to students' curricular plan.


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- Endeavour to ensure that students are admitted to courses regarded as essential to their academic program.
- Assigning an academic advisor to all incoming students.
- Conducting effectively professional course module successfully, across all the semesters for Eng and Master students.
- 100 % placement assistance to all the students registered for his professional certifying course college to corporate course transformation. Reciprocal placement assistance of students in paid/un-paid internships and co-ops.
- Provide the CITY ENGINEERING COLLEGE with a final transcript of the student's academic performance at UNITE (Joint supervision of Postgraduate projects).
- 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.
- The total cost of each course will differ according to the location of the host country and the nature of the course being taught.
- Joint conferences and workshops.
- Online, Hybrid Classes with National International Industry Experts and Professors, Subject Matter Expertise.

FINANCIAL PATTERN

- Both Parties understand that all financial arrangements between the Parties have mutually agreed.
- The Fund will be collected from students during Admission or from the admission fund or individually based on CITY ENGINEERING COLLEGE decision.
- Prior participation in the program, Students should have been paid Tuition and fees to CITY ENGINEERING COLLEGE.
- Payment will be made to Avriant UNITE, split across monthly.

S. Karan

PRINCIPAL
CITY ENGINEERING COLLEGE
Manjappa Main Road, BANGALORE - 560 051

LOGISTIC REQUIREMENT UNDERSTANDING

- Required dedicated space for UNITE COE (Centre of Excellency) team.
- We will be utilizing all the amenities of the college for facilitating the program on need basis (ex: Library, Computer Labs, Seminar halls, Projectors, Audio-Video Conferencing Equipment)

COMMENCEMENT, RENEWAL

- This MOU will be effective from the date of the signature hereto
- And will remain in force for a time period of five years, with a possibility for renewal at the end of the five-year-period, subject to the Parties' written agreement.

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 months' notice in writing.

LIMITATION OF LIABILITY

Except for loss or damages caused through gross negligence or intent, the Parties shall have no liability to each other hereunder. Under no circumstances will either party be liable for any indirect, special, consequential, or punitive damages (including lost profits) arising out of or relating to this Agreement or the transactions it contemplates (whether for breach of contract, tort, negligence, or other form of action) in case such is not related to the direct result of one Party's negligence or breach.


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ASSIGNMENT

The Parties hereby agree not to assign any of the responsibilities in this Agreement to a third party unless consent to by both Parties in writing.

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 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 Indian 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.

ENTIRE AGREEMENT

This Agreement contains the entire agreement and understanding among the Parties hereto with respect to the subject matter hereof, and supersedes all prior agreements, understandings, inducements and conditions, express or implied, oral or written, of any nature whatsoever with respect to the subject matter hereof. The express terms hereof control and supersede any course of performance and/or usage of the trade inconsistent with any of the terms hereof.

IMPLEMENTATION

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


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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.

SIGNATURE

The Parties hereby agree to the terms and conditions set forth in this Agreement And such is demonstrated throughout by their signatures below:

City Engineering College

Name: Dr. Thippeswamy H.N

Date: 20/12/2023

Seal & Signature



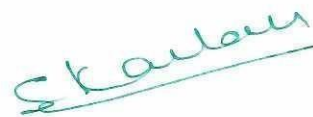
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Avriant Private Limited UNITE

Name: Rashmi S Rajashekar

Date: 20/Dec/2023

Seal & Signature



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Ref. No.: CEC/P&T/C-3.5.1/ACY 2023-24/OR/07

Date: 10/05/2024

CIRCULAR

The orientation program, titled "Bridging the Gap: Connecting Academia with Industry for a Future-Ready Workforce," is being conducted on **15th May 2024** for 5th Semester CSE & ISE students to address the critical need for aligning academic education with industry expectations. The session will be led by **Ms. Rashmi S** from Avriant Pvt Ltd, who provides invaluable insights into the skills and competencies sought by employers in today's competitive job market. All students are hereby informed to attend the event.

Principal
(Dr. S Karunakara)



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Ref. No.: CEC/P&T/C-3.5.1/ACY 2023-24/OR/07

ACTIVITY REPORT 2023-2024

NAME OF THE ACTIVITY: ORIENTATION PROGRAM "BRIDGING THE GAP: CONNECTING ACADEMIA WITH INDUSTRY FOR A FUTURE-READY WORKFORCE"

| DATE | FACULTY | DEPARTMENT | COORDINATOR NAME |
|----------|------------------|-------------------------|------------------------|
| 15-05-24 | CSE | Placements and Training | Mr.Gangappa.D |
| TIME | VENUE | NUMBER OF PARTICIPANTS | NATURE: Outdoor/Indoor |
| 10:00 AM | CSE Seminar Hall | 124 | Indoor |

BRIEF INFORMATION ABOUT THE ACTIVITY

| TITLE OF THE ACTIVITY | ORIENTATION PROGRAM |
|-----------------------|---|
| OBJECTIVE | <p>To highlight the expectations of the industry from graduating students.</p> <p>To bridge the gap between theoretical knowledge and practical application.</p> <p>To prepare students for the transition from academic life to professional careers.</p> |
| EVENT DETAILS | <p>The session is led by Ms. Rashmi S from Avriant Pvt Ltd, who provides valuable perspectives on industry expectations. Her involvement offers students practical knowledge and insights into the skills needed to thrive in a competitive job market, enhancing their readiness for future employment opportunities.</p> |
| OUTCOME | <p>Participants gained a deeper understanding of current industry trends, expectations, and the evolving demands of the workforce, helping to align academic learning with industry standards.</p> <p>The program highlighted key skills required for a future-ready workforce, encouraging participants to focus on both technical and soft skills essential for career success.</p> |



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FIG 1: Ms.Rashmi , from Avriant addressing the students



FIG 2: Students participation in orientation Program

Dr. Mohammed Mathenulla Shariff

Placement officer

Dr. S Karunakara

Principal

Memorandum of Understanding

This Memorandum of Understanding is entered on 30th Sept 23 ("Effective Date") by and between Edunet Foundation having its office at A-11- 1105, Arcadia South City 2, Gurgaon 122018, India (hereinafter referred to as "Edunet"); and,

City Engineering College having its address Near Doddakallasandra Metro Station (next to Konana Kunte Signal/Circle Stop) Doddakallasandra, Bangalore – 560 062

(hereinafter referred to as "Institution").

Whereas, Edunet is a non-profit organization with multiple programs, sponsored by government and corporate entities, that are offered free to learners across the education spectrum, including but not limited to Next Gen Employability Program (<https://nextgen.edunetworld.com>)

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

| | |
|---------------------|--|
| Established (year): | 2001 |
| Vision: | Making Remarkable Contribution by Disseminating Knowledge on Emerging Trends in Engineering and Technology through various Programmes, Innovation and Research so as to Excel in Quality both at National and International level and to provide Career Guidance & Training for Employment |

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

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

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

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Skandan

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5. Responsibilities of Edunet and/or its program sponsors/partners:

- a. **Orientation sessions:** Edunet will conduct orientation sessions for learners and educators, at a mutually agreed schedule, to onboard them onto the program(s).
- b. **Program materials:** Edunet will share all program materials with the institution and/or learners as required. All sharing will be online and/or through electronic media.
- c. **Online Instructor led sessions:** These sessions may take the form of coursework sessions, webinars or mentoring workshops or technology bootcamps or innovation camps or career readiness workshops that will seek to assist learners in their career goals. These programs will be organized regular as per a regular calendar, published online and will be conducted by Edunet team members or program sponsors or external stakeholders as appropriate.
- d. **Interaction with Industry experts:** Edunet will bring Industry experts to the Institute to drive engagements with students through seminars/webinars or project mentorship.
- e. **Online platform availability:** Online platforms for each of the programs of interest to the Institution will be made available to it. Links for these platforms will be made available to the Institution in a timely manner.
- f. **Assessments:** Edunet will conduct assessments, as required, for its programs prior to certification by Edunet and/or its industry partners and/or participating government agencies.
- g. **For programs with career paths:** Edunet will provide linkages with local and regional industry, government and the local start-up ecosystem (Incubators etc) that will help learners with gainful employment and/or entrepreneurial opportunities. Interactions will be encouraged in terms of classrooms sessions, workshops, Internship opportunities, career opportunities and entrepreneurship opportunities.
- h. **Updates:** Edunet will keep Institution management updated with the progress of the program(s)

6. Responsibilities of Institution:


- a. **Learner identification:** Institute will identify learners, volunteers and instructors who may participate in one or more programs offered by Edunet.
- b. **Support with orientation sessions:** Institute will support Edunet conduct orientation sessions for all stakeholders.
- c. **Support with attendance:** Institute will ensure that program participants enthusiastically participate in chosen programs, with minimum attendance as agreed between the Parties.
- d. **Support with assessments:** Institute will ensure that assessments carried onsite are proctored and professionally managed.
- e. **No fees:** Institute will not charge any extra fees from learners for participation in Edunet programs. Edunet will not charge any fees from the students/university for the program.

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

For Institution

For Edunet Foundation


Name: Dr. H. N. Thippe Swamy


Name: Ashish Arora

Designation: Principal

Designation:

Director - Outreach

Institutional Seal:
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Kanakapura Main Road, BANGALORE - 560 061





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Kanakapura Main Road, BANGALORE - 560 061

Annexure 1:

Program Brief:

India has one of the largest as well as the youngest workforce in the world. This is potentially one of the most integral factors that can make the country a global economic giant. But the current gap between skills required by the industry and the skill level of the incoming/existing workforce is making the situation that could potentially head towards disaster with a rise in unemployment despite availability of jobs as well as steady enrollment in higher studies.

To mitigate this, the proposed program aims to bridge the skill gap by providing students from tier 2/3 institutes, typically from underserved communities, with future skills that bring up their employability index. The program proposes to impart future skills such as cognitive thinking, problem-solving, effective communication, teamwork, etc. along with IR 4.0 skills centered around Data Analytics and Cloud Computing ensuring current career readiness along with future readiness. The program also aims to drive the capacity building of teachers to achieve a ripple effect to broaden the reach of the program. The program will be deployed in a blended format with experiential learning elements such as expert talks, bootcamps, and project-based learning

Program Implementation:

Duration: August 2023 to July 2024

Target number of learners: In the state of Telangana, Tamil Nadu, Kerala, Maharashtra, Andhra Pradesh & Karnataka the program aims to train 3000 students from Engineering and /or Sciences background

Student training will be a structured and exhaustive engagement program for the pre-final and final year students, with a strong focus on helping them develop the relevant digital technology skills through a project-based learning methodology. The program will enable the students to

- build strong foundational and industry relevant skills in the respective technology vertical through hands-on experiences
- learn complimentary skills through self-paced learning opportunities and modular engagements like expert talks, bootcamps, etc.
- reinforce their learning through mandatory project work aimed at building technical solutions for real-world cases under mentorship of master trainers/industry experts.
- Enhance their overall employability and provide with opportunities for internships/ jobs/micro-entrepreneurship.

Student training to be divided into two cohorts –

- Cohort 1 for students from engineering colleges to train them program content and provide access to employment opportunities through jobs/internships to eligible students
- Cohort 2 for learners from non-engineering institutions to build their capacity on fundamentals and provide access to employment opportunities through jobs/internships to eligible students

Page 3 of 3

S. Karan

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Ref. No.: CEC/P&T/C-3.5.1/ACY 2023-24/OR/02

Date: 02/11/2023

CIRCULAR

We are pleased to inform that a Training program has been arranged for all the final year students on “**Next Generation Employability Program**” in association with **EDUNET** Foundation. This program will be helpful for the students to enhance their knowledge on various career opportunities and requirements. All students are hereby informed to attend the event.

Principal
(Dr. Thippeswamy H N)



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Ref. No.: CEC/P&T/C-3.5.1/ACY 2023-24/OR/02

ACTIVITY REPORT 2023-2024

| NAME OF THE ACTIVITY: Next Generation Employability Program | | | |
|---|------------------|-------------------------|--|
| DATE | FACULTY | DEPARTMENT | EDUNET TRAINERS |
| 06-11-2023 | All Branches | Placements and Training | Mr. Sarath Prakash, Mr. Vivek Srinivasan Mr. Abhishek G, and Mr. Shashank Shekhar |
| TIME | VENUE | NUMBER OF PARTICIPANTS | NATURE: Outdoor/Indoor |
| 10:30 AM | CSE Seminar Hall | 92 | Indoor |

BRIEF INFORMATION ABOUT THE ACTIVITY

| TITLE OF THE ACTIVITY | Next Generation Employability Program |
|-----------------------|--|
| OBJECTIVE | This program aims to enhance the employability skills of students, preparing them for the workforce. To bridge the gap between academic learning and industry requirements, ensuring that students are well-prepared to enter the job market. |
| EVENT DETAILS | The Next Generation Employability Program features the following resource persons: <ul style="list-style-type: none">• Mr. Sarath Prakash: guided students on writing clean and efficient code.• Mr. Vivek Srinivasan: Gave guidance to students sharpen their analytical and problem-solving skills.• Mr. Abhishek G: provided insights into the latest advancements in the tech industry.• Mr. Shashank Shekhar: conducted mock interviews and resume-building sessions to prepare students for job applications and interviews. |
| OUTCOMES | <ul style="list-style-type: none">• Skill Development: Equip students with relevant technical and soft skills demanded by employers.• Industry Exposure: Provide insights into industry trends, practices, and expectations.• Job Readiness: Prepare students for job applications, interviews, and professional environments.• Practical Experience: Provide hands-on experience through internships, projects, and workshops. |



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FIG 1: Edunet team with participants



FIG 2: Hands on session

Dr. Mohammed Mathenulla Shariff
Placement officer

Dr. Thippeswamy H N
Principal

GENPLUS TRAINING AND CONSULTING SERVICES PVT LTD
(GENESIS TRAINING)

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding is made on this day, the 6th September 2023 between First party, City Engineering College (CEC) Kanakapura Rd, near METRO Station, Doddakallasandra, Bikasipura, Bengaluru, Karnataka 560062 and Second party, GENPLUS TRAINING & CONSULTING SERVICES PRIVATE LIMITED, 733/28/1 First floor, 12th Main Rd, 3rd Block, Rajajinagar, Bengaluru, Karnataka 560010. Genesis Training is the brand name of GENPLUSTRAINING & CONSULTING SERVICES PRIVATE LIMITED, here after in the second party (GENPLUS TRAINING & CONSULTING SERVICES PRIVATE LIMITED) will be referred as Genesis and City Engineering College as CEC in this document.

THE CEC & GENESIS TRAINING AGREE AS FOLLOWS:

Genesis Training has to provide Offline Training (Aptitude, Verbal, Soft Skills & Technical) and Placement opportunities to 4th year BE Students (2024 graduating batch) in CSE, ISE, E&CE, AIML Mechanical and Civil branch of CEC for the academic year 2023-2024

Training Modules to be delivered:

| For Circuit Branches (CS&E, IS&E and E&CE) | | |
|--|-----------------------|-----------------|
| Sl No | Domain | Number of Hours |
| 1 | Technical Training | 15 |
| 2 | Logical Reasoning | 03 |
| 3 | Verbal Ability | 03 |
| 4 | Soft Skills | 03 |
| 5 | Quantitative Aptitude | 06 |
| Total | | 30 |

No. of hours of Training: 30 Hours
Training Starts from: 21st September 2023

733/28/1 12th main road, 3rd block Rajajinagar
560010
Above Shub Jewels/ Opposite Asha
sweets Tel: +91782-994-6816
In: @genestraining in
www.genestraining.in

S. Karan

PRINCIPAL
CITY ENGINEERING COLLEGE
Kanakapura Main Road, BANGALORE - 560062



**GENPLUS TRAINING AND CONSULTING SERVICES PVT LTD
(GENESIS TRAINING)**

Note:

Genesis provides Campus Recruitment Training for 30 Hours (5 days) from 21st September to 27th September 2023 along with Campus Placement Assistance for the Students who had ATTENDED all the training sessions during their beginning of 8th Semester.

Payment:

CBC Management has agreed to provide Genesis Training the following payments for following services:

| SI No | Services | Price per student | GST @18% | Total |
|-------|--|-------------------|--------------|------------|
| 1 | Training as mentioned in the previous section plus Campus Placement Training | INR 1186.44/- | INR 213.55/- | INR 1400/- |

Conditions for Payment towards

Note: No advancement payment

- 80% of payment after the Campus Placement Training within 7 working days and 20% of payment during the beginning of 8th sem.
- In case of payment delay the penalty for the delay will be 2% of the amount which is due to be paid.

733/28/1 12th main road, 3rd block Rajajinagar
560010
Above Shub Jewels/ Opposite Asha
sweets Tel. +91782-994-6816
hr@genesistraining.in
www.genesistraining.in

Skandan

Principal

CITY ENGINEERING COLLEGE

Kanagalappa Main Road, Rajajinagar, Bangalore



**GENPLUS TRAINING AND CONSULTING SERVICES PVT LTD
(GENESIS TRAINING)**

Other commitments and rules to be followed by both parties

LMS access and Self-paced learning course for Python, C programming and all mass recruiter company specific training to be given to the students by Genesis

Genesis Training will help in providing HR connects and college branding by working along with the training and placement department. Profile of Trainers must be shared in the beginning of the training. CEC may interview the resource persons before shortlisting the trainers. Details of modules must be shared well in advance with the Placement and Training department.

Meetings are mandatory with the Training and placement officer of the college before and after the training sessions.

Feedback collected by students about the session to be given on every day basis.

Study material (Soft copy) to be given on every topic of Aptitude, Verbal, Non Verbal & Technical to all the students.

Weak students to be identified and extra sessions to be held for such students.

Trainers are responsible for the smooth and proper implementation of the training

Assessments (Offline and online) to be conducted on regular basis. The report of assessment to be submitted to the Training and placements department

Any trainer not meeting the expectations of the TPO or Principal to be replaced immediately.

Post training report to be furnished after the completion of training program.

CEC will provide class room and technical infrastructure for conducting the training program.

CEC will take responsibility of hospitality of HRs and organisation of campus drive during which the drives are conducted at CEC campus.

733/28/1 12th main road, 3rd block Rajajinagar
560010
Above Shub Jewels/ Opposite Asha
sweets Tel +91782-994.6816
hr@genesistraining.in
www.genesistraining.in

Skandev

PRINCIPAL
CITY ENGINEERING COLLEGE
Kanakapura Main Road, BANGALORE - 560 061



**GENPLUS TRAINING AND CONSULTING SERVICES PVT LTD
(GENESIS TRAINING)**

Contact Point / Communication & Notification

For the purpose of communication or notices with respect to this MOU, CEC shall be represented by Mohammed Mathenulla Shariff And Genesis Training by Mr. Abhishek Tripathi, Business Development Head, Genesis Training.

All Communications shall be between the above representatives.

Breach of Agreement

CEC has the right to terminate the agreement with the Genesis Training, in case the Genesis Training either fails to provide the services satisfactorily or violates any of the clauses mentioned in the MOU, or exploits the students or misuses the partnership with CEC in any way.

Amendment to the Agreement

The obligation of the CEC and Genesis Training has been outlined in this agreement. However, during the operation of the agreement, circumstances may arise which call for alteration or modifications of this Agreement. These modifications/alterations will be mutually discussed and agreed upon in writing.

Period of Validity

This agreement shall be initially valid for one year from the date of signing the agreement and to be renewed subsequently by mutual consent of both the parties.

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Arbitration

Any dispute arising with regard to any aspect of this Agreement shall be settled through mutual consultations and agreements by the parties to the Agreement.

For the CEC

For Genesis Training


06-09-2023
Principal, City Engineering College
PRINCIPAL
CITY ENGINEERING COLLEGE
Kanakapura Main Road, BANGALORE - 560 061

For GENPLUS TRAINING & CONSULTING
SERVICES PRIVATE LIMITED


DIRECTOR
Director

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CITY ENGINEERING COLLEGE

Approved by AICTE New Delhi & Affiliated by VTU, Belagavi
Doddakallasandra, Off Kanakapura Main Road,
Next to Gokulam Apartment, Bangalore - 560 062.



Ref. No.: CEC/P&T/C-3.5.1/ACY 2023-24/OR/15

Date: 18/09/2023

CIRCULAR

The **Soft skills Training Program** is organized by the Department of CSE on **September 21, 2023**, for the students of 7th semester of all branches. It will be carried out by the trainers **Mr. Shrishail, Mr. Dinesh Parthiban, Ms. Rakshitha from Genplus Training and Consulting Services Pvt Ltd.** Trainers will highlight the significance of Technical, Aptitude, Verbal Ability and Soft Skills Training in various aspects of personal and professional development. All students are hereby informed to attend the event.

A handwritten signature in black ink, appearing to read 'Dr. Thippeswamy H N'.

Principal
(Dr. Thippeswamy H N)



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Ref.No:CEC/P&T/C-3.5.1/ACY 2023-24/OR/08

ACTIVITY REPORT 2023-2024

NAME OF THE ACTIVITY: SOFT SKILLS TRAINING PROGRAM

| DATE | FACULTY | DEPARTMENT | COORDINATOR NAME |
|----------|-------------|-------------------------|---------------------------------|
| 21-09-23 | CSE | Placements and Training | Dr. Mohammed Mathenulla Shariff |
| TIME | VENUE | NUMBER OF PARTICIPANTS | NATURE: Outdoor/Indoor |
| 10:00 AM | A 303, A304 | 102 | Indoor |

BRIEF INFORMATION ABOUT THE ACTIVITY

| TITLE OF THE ACTIVITY | SOFT SKILLS TRAINING PROGRAM |
|-----------------------|--|
| OBJECTIVE | The primary objective of this Program is to prepare the students for campus and off-campus placements. This is achieved by assessing the students to identify their strengths and weaknesses to design and then deliver the necessary modules required to crack any recruitment drive. |
| EVENT DETAILS | Insights Provided by the Resource Person: Technical Skills: Focus on enhancing technical knowledge relevant to students' disciplines to stay current with industry standards and practices. Verbal Ability: Emphasis on improving communication skills, including spoken English and articulation, to effectively convey ideas and interact in professional settings. Soft Skills: Development of interpersonal skills, teamwork, leadership, and adaptability to foster better collaboration, problem-solving, and leadership abilities in diverse environments. |
| OUTCOMES | <ul style="list-style-type: none">• Skill Assessment: Students were assessed to identify strengths and weaknesses.• Customized Training: Tailored modules were delivered to address specific needs identified during assessment.• Hands-on Exercises: Practical sessions and simulations helped students apply their learning. |



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FIG 1: Mr. Shrishail, Trainer, Genplus addressing the students



FIG 2: Students actively participating in the Soft Skills Training Program

Dr. Mohammed Mathenulla Shariff
Placement officer

Dr. Thippeswamy H N
Principal