



CHILDREN'S EDUCATION SOCIETY (Regd.)
THE OXFORD COLLEGE OF ENGINEERING

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi.)

Approved by A.I.C.T.E. New Delhi.

Recognised by UGC Under Section 2(f)

Bommanahalli, Hosur Road, Bangalore - 560 068.

Ph: 080-61754601/602, Fax: 080 - 25730551

E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

**Number of functional MoUs with institutions, other universities, industries,
corporate houses etc. during the year (2021-2022)**

INDEX

Sl.No	Organization with which MoU is signed	Duration	List the actual activities under each MOU year wise	Number of students/teachers participated under MoUs
1	PRINSTON SMART ENGINEERS	2 YEARS	INTERNSHIP	5
2	FANTASY TECHNOLOGIES	2 YEARS	INTERNSHIP	1
3	ADJ INFOTECH SERVICES PVT.LTD	2 YEARS	INTERNSHIP	1
4	QUAD POWER SYSTEM	2 YEARS	INTERNSHIP	2
5	OXFORD DENTAL COLLEGE	2 YEARS	RESEARCH COLLABORATION	3
6	UNIVERSITY NATIONAL MAYOR DE SAN MACROS, PERU	2 YEARS	PATENT	2
7	BERHAMPUR UNIVERSITY, ODISHA	2 YEARS	IEEE TRANSACTION PAPER	2
8	YAKRAROL PVT LIMITED	2 YEARS	INTERNSHIP	6
9	PRINSTON SMART ENGINEERS	3 YEARS	INTERNSHIP	2
10	GENED TECHNOLOGIES	2 YEARS	INTERNSHIP	2
11	CRIYAGEN AGRI AND BIOTECH PVT LTD	5 YEARS	EXPERT LECTURE	32
12	CELL SPARX BIOTECH LLP	2 YEARS	EXPERT LECTURE	50
13	FIBROHEAL WOUNDCARE PVT LTD	3 YEARS	EXPERT LECTURE	30
14	LGS TRUST	4 YEARS	OUTREACH PROGRAMS	39
15	PRINSTON SMART ENGINEERS	2 YEARS	INTERNSHIP	4
16	GTTC(Mech)	2 YEARS	INTERNSHIP	4
17	EHAA TECHNOLOGIES	2 YEARS	INTERNSHIP	4
18	EXCEL SPRING PVT LTD	2 YEARS	INTERNSHIP	4
19	VI SOLUTION	2 YEARS	SEMINAR	61
20	KGTI	3 YEARS	INTERNSHIP	2



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21	GTTC(MTE)	2 YEARS	INTERNSHIP	2
22	KASIAEX SOLUTIONS PVT. LTD	2 YEARS	INTERNSHIP	3
23	WEBBLITZ SOFTWARE	2 YEARS	PROJECT AND INTERNSHIP	2
24	CONMBINED INSTITUTE OF TECHNOLOGY	3 YEARS	GUEST LECTURE	101
25	LUCIO	2 YEARS	EXPERT TALK	123
26	CONSTRUCTION MANAGEMENT TRAINING INSTITUTE	5 YEARS	WEBINAR	45

PRINCIPAL

PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore-560 068



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Number of functional MoUs with institutions, other universities, industries, corporate houses etc. during the year (2021-2022)

DESCRIPTION

This MOU will be helpful for The Oxford College of Engineering with other industries/research organization/foreign universities in understanding with terms of research, paper publication, concept development, patenting. Further this will be helpful for conducting expert talk on the various topics on latest technologies like data science, vlsi and so on. This MOU is also helpful for our student community, where they undergo internship program and students are learning the real time industrial research and about the company, which will be helpful for their technical growth in their endeavours. Students doing internship program with various companies and industries get to know the industry standards which help them to attend the placements and get placed in the to companies.


PRINCIPAL

PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore-560 068.



Memorandum of Understanding

Between

Prinston Smart Engineers
Vishnuvardhan statue road, Begur road,
Bengaluru, Karnataka 560 068.

and

The Department of Information Science and Engineering
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068.

The Memorandum of Understanding is made between Department of Information Science & Engineering, The Oxford College of Engineering, Bangalore and Prinston Smart Engineers, to promote the cooperation in Workshops, Conferences and Seminars/webinars would be mutually beneficial. The areas of cooperation may include, subject to mutual consent, any desirable and feasible activity that would further the goals of each institution. Such interaction may include cooperation in a variety of joint academic and educational activities such as:

- To conduct the conferences, seminars/webinars workshops and internships.
- Should accommodate the UG students in such a number that industry deems convenient to it for the purpose of imparting industrial training and internships.

1. SCOPE OF MOU

This MOU aims to develop strategic association and explore long term collaboration opportunities between both parties to

- a) Mutual training, knowledge sharing, project consultancy and R&D activities of mutual benefit.

- b) Support development of employability enhancing skills and traits that lead to overall success of students, teachers and their institution.
- c) Promote a global mindset through hands-on experiences and exposure to best practices from the best institutions in the world.
- d) Create Placements engagement and development opportunities for students through programmes, lectures, seminars, conferences, events, study trips, internships.

2. KEY OPERATION AREAS

The Scope of the MOU can be accomplished by undertaking the following activities. Any financial consideration or expenses relating to any of the activities will be agreed separately between both parties through a written notification.

- a) Mutual knowledge exchange programs between Prinston Engineers and TOCE at faculty and research scholars levels.
- b) Joint project consultancy at prorata basis to handle customers' projects.
- c) Organizing International and National conferences with joint contributions for knowledge sharing and R&D activities.
- d) Organizing workshops and seminars/FDPs for specific skill building.
- e) Focused training to students to bridge the gap between Academia & Industry support for placement of students.

3. STRONG POINTS OF TOCE

- a) Enrolment of students for various technical courses.
- b) Provisioning of the required infrastructure to enable the training and related activities:
 - i. Classrooms/Auditoriums.
 - ii. Audio/Visual Systems (Project & Loudspeaker Systems or Individual PCs & Headsets).
 - iii. Qualified faculty members for consultancy projects and research activities.
 - iv. Good laboratories for innovative activities.
 - v. Stable high speed internet connectivity to enable live online classes without any technical glitches.

GENERAL CONDITIONS

- a) Each party will establish a single point of contact who will serve as the principal interface for his/her respective organization.
- b) Either party may cancel this MOU and any extension thereof by providing the other party with 30-day notice of cancellation. Such cancellation notice shall be sent by certified mail and will be effective 30 days from the date sent. Cancellation of this agreement will have no effect on approved project agreements.
- c) Any form of financial commitment in the form of payments, discounts, vouchers, IPRs, patents etc. to be agreed separately between both parties through a written notification

5. EFFECTIVE DATE

- a) This MOU will be effective upon the date of the final signature of this document for a period of **three year** with one-year extensions available upon written mutual agreement. Extensions become effective upon final signature of the appropriate parties.
- b) This MOU will lapse if there is no activity or engagement between both the parties for a continuous period of 12 months from the start of the agreement date and each anniversary thereon.

6. AUTHORISED SIGNATORIES

Prinston Smart Engineers,
Vishnuvardhan statue road, Begur road,
Bengaluru, Karnataka 560 068.

1. Mr. Asif Akhter, Chief Executive Officer & Founder
Email: prinston.smart@gmail.com
Telephone: +91- 9513106196

Department of Information Science and Engineering
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

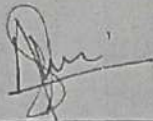
1. Dr. R. Kanagavalli, Professor & Head
Email: enghodise@theoxford.edu
Telephone: 9900300877

Through these contact persons, either party may initiate proposals for activities under this agreement. Specific details will be set forth in a letter of agreement which will form part of this general arrangement following signature by the appropriate authorities of both parties.

A letter of agreement will include such items as:

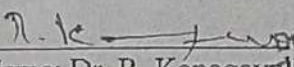
1. Elaboration of the responsibilities of each institution for the agreed upon activity. Scheduled for specific activity
2. Any other terms deemed necessary for the efficient management of the activity.

Signatures of concerning officials



Date:

Name: Mr. Asif Akhter
Organization: M/s. Prinston Smart Engineers
Designation: Chief Executive Officer



Name: Dr. R. Kanagavalli
Organization: ISE, The Oxford College of Engineering
Designation: Professor & Head

Date: 25/9/2021

TIN/GST number of Industry: 07AVPPA9721Q2ZV

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Full Stack Web Development

Shivani S Kurahatti

The Oxford college of engineering

10X18IS071

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Intern Was Found To Be Good And Disciplined.
August 15th to September 15th, 2021.



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Full Stack Web Development

Sudeep Namdev karyagol

The Oxford college of engineering

10X18IS077

Intern Has Successfully Completed The Internship.
Intern Was Found To Be Good And Disciplined.
August 15th to September 15th, 2021.



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PSEFSWD2374





PRINSTON SMART ENGINEERS

Certificate of Internship

Full Stack Web Development

ABHISHEK K H

THE OXFORD COLLEGE OF ENGINEERING

10X18IS001

Intern Has Successfully Completed The Internship.
Intern Was Found To Be Good And Disciplined.
September 1st to September 30th, 2021.



PSEDATA13

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PRINCETON SMART ENGINEERS

Course4job.com

Empowering and Inspiring
future professionals

Certificate of Internship

Full Stack Web Development

Meghana MR

The Oxford College of Engineering

10X18IS039

Intern Has Successfully Completed The Internship.
Intern Was Found To Be Good And Disciplined.
August 15th to September 15th, 2021.



PSEFSWD2220



www.prinstonsmart.com



Memorandum of Understanding

Between

FANTASY TECHNOLOGIES
Shop 25,26 R.N. GOLI CELEBRATION COMPLEX
ABOVE SBI BANK , ASHOK Chowk - Solapur 413006

and

The Department of Information Science and Engineering
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068.

This Memorandum of Understanding (MOU) between the Fantasy Technologies. and Department of Information Science and Engineering of The Oxford College of Engineering, Bengaluru details the modalities and general conditions regarding collaboration between both the partners

1. SCOPE OF MOU

This MOU aims to develop strategic association and explore long term collaboration opportunities between both parties to

- a) Mutual training, knowledge sharing, project consultancy and R&D activities of mutual benefit.
- b) Support development of employability enhancing skills and traits that lead to overall success of students, teachers and their institution.
- c) Promote a global mindset through hands-on experiences and exposure to best practices from the best institutions in the world.
- d) Create Placements engagement and development opportunities for students through programmes, lectures, seminars, conferences, events, study trips, internships.



2. KEY OPERATION AREAS

The Scope of the MOU can be accomplished by undertaking the following activities. Any financial consideration or expenses relating to any of the activities will be agreed separately between both parties through a written notification.

- a) Mutual knowledge exchange programs between Fantasy Technologies and TOCE at faculty and research scholar's levels.
- b) Joint project consultancy at prorata basis to handle customers' projects.
- c) Organizing International and National conferences with joint contributions for knowledge sharing and R&D activities.
- d) Organizing workshops and seminars/FDPs for specific skill building.
- e) Focused training to students to bridge the gap between Academia & Industry support for placement of students.

3. ACTIVITIES AND OBLIGATIONS OF FANTASY TECHNOLOGIES

Fantasy Technologies deliver one of the industry's broadest portfolios of IT TRAINING INDUSTRY. We have tieups with various academic institutions and industries for catering training programs of technologies. Our BPO/KPO business process outsourcing services to clients in the manufacturing, education services, healthcare, communications, energy, transportation, consumer & retail industries, and to Governments around the World.



IT TRAINING
BPO/KPO Consultancy
Software Development
Outsourcing Solutions
Government Contract Solutions

4. STRONG POINTS OF TOCE

- a) Enrolment of students for various technical courses.
- b) Provisioning of the required infrastructure to enable the training and related activities:
 - i. Classrooms/Auditoriums.
 - ii. Audio/Visual Systems (Project & Loudspeaker Systems or Individual PCs & Headsets).-
 - iii. Qualified faculty members for consultancy projects and research activities.
 - iv. Good laboratories for innovative activities.
 - v. Stable high speed internet connectivity to enable live online classes without any technical glitches.

5. GENERAL CONDITIONS

- a) Each party will establish a single point of contact who will serve as the principal interface for his/her respective organization.
- b) Either party may cancel this MOU and any extension thereof by providing the other party with 30-day notice of cancellation. Such cancellation notice shall be sent by certified mail and will be effective 30



days from the date sent. Cancellation of this agreement will have no effect on approved project agreements.

- c) Any form of financial commitment in the form of payments, discounts, vouchers, IPRs, patents etc. to be agreed separately between both parties through a written notification

6. EFFECTIVE DATE

- a) This MOU will be effective upon the date of the final signature of this document for a period of three year with one-year extensions available upon written mutual agreement. Extensions become effective upon final signature of the appropriate parties.
- b) This MOU will lapse if there is no activity or engagement between both the parties for a continuous period of 12 months from the start of the agreement date and each anniversary thereon.

7. AUTHORISED SIGNATORIES

FANTASY TECHNOLOGIES
25,26 Shop R.N.Goli Celebration Complex
Above SBI ,Ashok Chowk, Solapur-413006



Ms. Jyoti Tarange
Founder Directo
jyoti@fantasytech.in | jyotitarange@gmail.com
9156541760 | 8788556981

Department of Information Science and Engineering
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

1. Dr. R. Kanagavalli, Professor & Head
Email: enghodise@theoxford.edu
Telephone: 9900300877

Through these contact persons, either party may initiate proposals for activities under this agreement. Specific details will be set forth in a letter of

agreement which will form part of this general arrangement following signature by the appropriate authorities of both parties.

A letter of agreement will include such items as:

1. Elaboration of the responsibilities of each institution for the agreed upon activity. Scheduled for specific activity
2. Any other terms deemed necessary for the efficient management of the activity.

Signatures of concerning officials

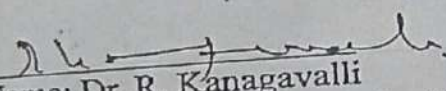


Date: 29/9/2021

FANTASY TECHNOLOGIES

Ms. JYOTI TARANGE
FOUNDER DIRECTOR
iyoti@fantasytech.in | iyotitarange@gmail.com
9156541760 | 8788556981

Date: 29/9/2021


Name: Dr. R. Kanagavalli
Organization: ISE, The Oxford College of Engineering
Designation: Professor & Head

Dr. R. KANAGAVALLI
PROFESSOR & HEAD
The Oxford College Of Engineering
Bommanahalli, Hosur Main Road,
Bangalore 560 056.



THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu Email : engprincipal@theoxford.edu

(Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum)

25/05/22

CIRCULAR

All the students should attend the internship presentation as per the schedule given.

Students should to strictly follow the guidelines given by VTU to prepare the report and each batch is allowed for 20 minutes presentation.

Report to be verified and submitted to the guide before the presentation.

Seminar presentation is evaluated based on the following rubrics:

S.No	Content	Marks
1	Technical content	10
2	Presentation	10
3	Question & Answer	10
4	Report	10
	TOTAL	40

Co-Ordinators

Mr Yadhukrishna M R *m.y.k.*

Mrs Indu K S *I.K.S.*

R.K. Kulkarni
Dr. R. K. Kulkarni
HOD-ISE
PROFESSOR & HOD-ISE
The Oxford College Of Engineering
Bommanahalli, Hosur Road
Bengaluru 560 068

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website: www.theoxford.edu Email: engprincipal@theoxford.edu
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to VTU, Belgaum)

25/5/2022

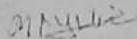
CIRCULAR

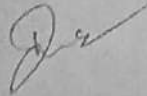
This is to inform all the final year students that internship documents should be submitted on 10/06/2022 without fail. And these documents should be attached at the end of the internship report.

The documents include the following:

- Permission letter.
- Batch details (Student Name, USN, E-mail ID).
- Company Profile.
- Completion certificate.

Co-Ordinators

Mr Yadhukrishna M R 

Mrs Indu K S 


Dr. R. KARABELLI
PROFESSOR & HOD-ISE
The Oxford College Of Engineering
Bommanahalli, Hosur
Bangalore

Memorandum of Understanding

Between

ADJ InfoTech Services PVT. LTD.
Veershalvya Nagar, Bharti Vidyapeeth, Solapur

and

The Department of Information Science and Engineering
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560.068.

This Memorandum of Understanding (MOU) between the ADJ InfoTech Services PVT LTD. and Department of Information Science and Engineering of The Oxford College of Engineering, Bengaluru details the modalities and general conditions regarding collaboration between both the partners

1. SCOPE OF MOU

This MOU aims to develop strategic association and explore long term collaboration opportunities between both parties to

- a) Mutual training, knowledge sharing, project consultancy and R&D activities of mutual benefit.
- b) Support development of employability enhancing skills and traits that lead to overall success of students, teachers and their institution.
- c) Promote a global mindset through hands-on experiences and exposure to best practices from the best institutions in the world.
- d) Create Placements, engagement and development opportunities for students through programmes, lectures, seminars, conferences, events, study trips, internships.



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2. KEY OPERATION AREAS

The Scope of the MOU can be accomplished by undertaking the following activities. Any financial consideration or expenses relating to any of the activities will be agreed separately between both parties through a written notification.

- a) Mutual knowledge exchange programs between ADJ InfoTech Services PVT LTD. and TOCE at faculty and research scholar's levels.
- b) Joint project consultancy at prorata basis to handle customers' projects.
- c) Organizing International and National conferences with joint contributions for knowledge sharing and R&D activities.
- d) Organizing workshops and seminars/FDPs for specific skill building.
- e) Focused training to students to bridge the gap between Academia & Industry support for placement of students.

3. ACTIVITIES AND OBLIGATIONS OF ADJ InfoTech Services PVT LTD.

ADJ INFOTECH deliver one of the industry's broadest portfolios of information technology and business process outsourcing services to clients in the manufacturing, education services, sports & entertainments, healthcare, communications, energy, transportation, consumer & retail industries, and to Governments around the World.

IT Consulting & Solution Center
Management Consulting Center
Business Consulting Center
Outsourcing Solutions
Government Contract Solutions
Testing, Usability, Quality testing and user group testing



4. STRONG POINTS OF TOCE

- a) Enrolment of students for various technical courses.
- b) Provisioning of the required infrastructure to enable the training and related activities:
 - i. Classrooms/Auditoriums.
 - ii. Audio/Visual Systems (Project & Loudspeaker Systems or Individual PCs & Headsets).
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- b) Either party may cancel this MOU and any extension thereof by providing the other party with 30-day notice of cancellation. Such cancellation notice shall be sent by certified mail and will be effective 30 days from the date sent. Cancellation of this agreement will have no effect on approved project agreements.
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EFFECTIVE DATE

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- b) This MOU will lapse if there is no activity or engagement between both the parties for a continuous period of 12 months from the start of the agreement date and each anniversary thereon.

7. AUTHORISED SIGNATORIES

M/s A.D.J. INFOTECH SERVICES PVT. LTD.
Veershiavy Nagar, Near Bharti Vidyapeeth.
Solapur - 413004

Ms. Jyoti Thengale
Executive Director

jyoti@adjinfotech.com | jyotitarange@gmail.com
9156541760 | 8788556981

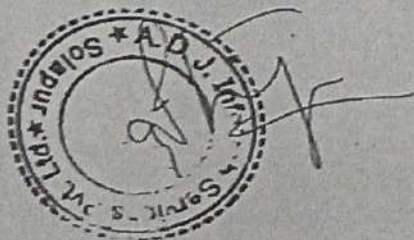
Department of Information Science and Engineering
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

1. **Dr. R. Kanagavalli, Professor & Head**
Email: enghodise@theoxford.edu
Telephone: 9900300877

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2. Any other terms deemed necessary for the efficient management of the activity.

Signatures of concerning officials


A.D.J. INFOTECH SERVICES PVT. LTD

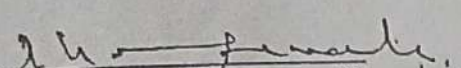
Date: 29/9/2021

Ms. Jyoti Thengale
Executive Director

[jyoti@adjinfotech.com](mailto: jyoti@adjinfotech.com) | [jyotithengale@gmail.com](mailto: jyotithengale@gmail.com)
9156541760 | 8788556981

A.D.J. INFOTECH PVT LTD

DIRECTOR


Name: Dr. R. Kanagavalli
Organization: ISE, The Oxford College of Engineering
Designation: Professor & Head

Date: 29/9/2021

Dr. R. KANAGAVALLI
PROFESSOR & HOD-ISE
The Oxford College Of Engineering
Bommanahalli, Hosur Main Road,
Bangalore 560 068.

Memorandum of Understanding

EFFECTIVE DATE: This MOU is executed on 20-05-2022 between

PARTY 1: Department Of ECE, The Oxford College of Engineering, Bangalore and it is represented by Dr Manju Devi, ECE Prof and Head -ECE and Principal Dr. N. Kannan.

And

PARTY 2: Quad Power Systems, #67,5th cross, J.C industrial, Govardhana Garden, Off Kanakapura Main Road, Bangalore-560062.

DETAILS OF MOU:

1. **OBJECTIVE:** Industry Institution Interaction & Joint R&D

2. **SCOPE OF WORK:**

- To promote interest in research activities of the institution.
- Carry out joint research and development in order to deepen the analysis and understanding of science and technology in the manufacturing sector.
- Perform workshops as and when required. Commercials would be discussed separately.

3. **ROLES & RESPONSIBILITIES:**

- A. To strengthen research excellence at faculty, both graduate and undergraduate student levels.
- B. To meet periodically to review and evaluate the work carried and to work out new ideas for future cooperative agreements.

4. **Terms and Conditions:**

- ❖ Quad Power Systems will arrange / provide:
 - Lab facility such as testing, Fabrication and characterization for experimentation.
 - Additional man power, if required (but they will be in the roles of company).

Oxford College of Engineering will arrange / provide:

- ❖ The Services of faculty who is an expert person in FBG Sensor for Biomedical Applications



QUAD POWER SYSTEMS

Mfrs. of: Power Products SMPS, Battery Chargers, LED Drivers, PCB Design,
R & D Projects. We also do Embedded Design & IOT Projects

GSTIN: 29AAAFQ4847P1Z1

Date-10-10-2022

TO WHOM EVER IT MAY CONCERN

This is to certify that Ms. Saritha H J a student of BE (department of E&C) with USN: 10X20EC405 The Oxford College of Engineering, Bangalore, he has successfully completed internship on Arduino-Uno from (19th August-2022 to 10 October-2022) at QUAD POWER SYSTEM. He worked on different modules and hands on development of project titled as "HOME AUTOMATION USING ARDUINO AND BLUETOOTH CONTROL WITH MOTION SENSOR" including architecture, Electronics design and Communication Protocol.

His Internship had training and focused priority on learning and developing new skills and gaining deeper understanding of concept through hands on application.

Responsibilities:

- Programming and implementing software of Arduino-Uno.
- Designing, developing, coding, testing and debugging system software.
- Interface with hardware design and development.
- Arduino-uno modern tools & software Usage.
- Project on Home Automation using arduino and Bluetooth control with motion sensor.

During the period of his internship program with us he was found punctual, hardworking and inquisitive. We wish him every success in life.



Project Coordinator
Manjunath K. C.
Sr. Hardware Design Engineer

RESEARCH COLLABORATION AGREEMENT

The Research Collaboration Agreement is

Among

Prof. Ciro Rodriguez Rodriguez

and

Dr. Carlos Edmundo Navarro Depaz

Prof. Norberto Ulises Roman Concha

Universidad Nacional Mayor de San Marcos UNMSM

Lima, Peru

and

Dr. Preeta Sharan

The Oxford College of Engineering

Bangalore, Karnataka

This is evidence that we have been collaborating in mutual areas of research interest and have been involved in mutual scientific cooperation in recent years, especially for publishing papers in which the corresponding author has the sole right for patenting and commercializing the research output.

Signature of the Faculty Member

Prof. Ciro Rodriguez Rodriguez

Name

Department of Software Engineering

Universidad Nacional Mayor de San Marcos UNMSM, Lima, Peru

Date 28/03/2022

UNMSM

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Signature of the Faculty Member

Prof. Norberto Ulises Roman Concha

Name

Research Group IT applied to

Signature of the Collaborator Member

Dr. Preeta Sharan

Name

Department of ECE

The Oxford College of Engineering

Bangalore, Karnataka

Signature of the Faculty Member

Dr. Carlos Edmundo Navarro Depaz

Name

Dean of Faculty of System Engineering

2 Improved optical path structure for symmetric demodulation 3 method in EFPI fiber optic acoustic sensors using wavelength 4 division multiplexing

5 Hao Chen ^{1,2}, Chenggang Guan ^{1,2*}, Hui Lv ^{1,2*}, Can Guo ^{1,2} and Shiyi Chai ^{1,2}


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¹ School of Science, Hubei University of Technology, Wuhan 430068, China; chenhao@ustb.com.cn,
guanchenggang@ustb.com.cn | lvhui@ustb.com.cn, guocan@ustb.com.cn, chaishiyi@ustb.com.cn,
² Hubei Engineering Technology Research Center of Energy Photoelectric Device and System, Hubei University
of Technology, Wuhan 430068;
^{*} Correspondence: guanchenggang@ustb.com.cn; lvhui@ustb.com.cn

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Abstract: This paper presents a novel improvement in the optical path structure of a three-wave-length symmetric demodulation method applied to extrinsic Fabry-Pérot interferometer (EFPI) fiber optic acoustic sensors. The traditional approach of using couplers to construct the phase difference in the symmetric demodulation method is replaced with a new approach that combines the symmetric demodulation algorithm with wavelength division multiplexing (WDM) technology. This improvement addresses the issue of suboptimal coupler split ratio and phase difference, which can affect the accuracy and performance of the symmetric demodulation method. In an anechoic chamber test environment, the symmetric demodulation algorithm implemented with the WDM optical path structure achieved a signal-to-noise ratio (SNR) of 75.5 dB (1 kHz), a sensitivity of 1104.9 mV/Pa (1 kHz), and a linear fitting coefficient of 0.9946. In contrast, the symmetric demodulation algorithm implemented with the traditional coupler-based optical path structure achieved a SNR of 65.1 dB (1 kHz), a sensitivity of 891.75 mV/Pa (1 kHz), and a linear fitting coefficient of 0.9905. The test results clearly indicate that the improved optical path structure based on WDM technology outperforms the traditional coupler-based optical path structure in terms of sensitivity, SNR, and linearity.

Keywords: EFPI fiber optic sensor; wavelength division multiplexing; three-wavelength phase demodulation;

Citation: To be added by editorial staff during production
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1. Introduction

Extrinsic Fabry-Pérot interferometer (EFPI) fiber optic acoustic sensors, as a type of fiber optic sensor, has a reflective sensor structure composed of a diaphragm and optical fiber end face without the use of a signal arm and reference arm. It features a compact optical path structure, small volume, simple manufacturing process, good long-term stability and high measurement accuracy [1,2]. EFPI sensors are widely used in high-voltage partial discharge detection [3], pressure detection in complex environment [4,5], temperature measurement [6], and gas leakage [7].

The demodulation methods for the fiber optic F-P sensor are intensity demodulation and phase demodulation [8][9]. Intensity demodulation is basically used to fix the operation at quadrature point Q [10], which limits the dynamic range for detecting external physical quantities [11]. The demodulation operating point is sensitive to the external ambient temperature and static background pressure, resulting in Q-point drift. Alleviating drifting requires complex feedback regulation circuits, which increases the system cost [12,13]. The most common phase demodulation algorithm is a symmetric demodulation algorithm based on 3x3 couplers [14]. The core key of the algorithm relies on 2x2 and 3x3

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couplers to construct a phase difference of $2\pi/3$ between the three wavelengths and a splitting ratio of 1:1:1; however, this algorithm fails to achieve demodulation when the

(54) Title of the invention : LOWER EXTREMITY PRESSURE DEVICE

(51) International classification :A47L 052400, A47L 091600, A61H 030000, B04C 052800, F04C 021000
 (86) International Application No :PCT//
 Filing Date :01/01/1900
 (87) International Publication No: NA
 (61) Patent of Addition to Application Number :NA
 Filing Date :NA
 (62) Divisional to Application Number :NA
 Filing Date :NA

(71)Name of Applicant :

1)Dr. Preeta Sharan
 Address of Applicant :Dean of Research & Development, The Oxford College of Engineering, Bommanahalli, Bangalore - 560068, -----

2)Dr. O P Singh

3)Dr. Aruna M G

4)Dr. Nirmala Hiremani

5)Ajit Kumar Sah

6)Prashanth M

7)R.V.Vijayakumar

8)Dr. Vanajaroselin E.Chirchi

9)Preetam Ambudkar

10)Dr. Ciro Rodriguez

Name of Applicant : NA

Address of Applicant : NA

(72)Name of Inventor :

1)Dr. Preeta Sharan

Address of Applicant :Dean of Research & Development, The Oxford College of Engineering, Bommanahalli, Bangalore - 560068, -----

2)Dr. O P Singh

Address of Applicant :Director (Officiating) Professor & HOD ECE& EEE Amity School of Engineering & Technology (ASET) Amity University, Uttar Pradesh Lucknow Campus Lucknow -----

3)Dr. Aruna M G

Address of Applicant :Department of CSE, M S Engineering College, Bangalore Bangalore -----

4)Dr. Nirmala Hiremani

Address of Applicant :Department of Computer Science and Engineering, Centre for PG studies, Visvesvaraya Technological University, Muddenahalli Muddenahalli -----

5)Ajit Kumar Sah

Address of Applicant :#15, Doddanamangala, Chikkanamangala road, Near shree ramara devasthan, Electronic city, Bangalore, 560100 Bangalore -----

6)Prashanth M

Address of Applicant :s/o manjappa basuru, dyavanahalli (post), sorab (talug), shimoga (dist) Pin code- 577419 Shimoga -----

7)R.V.Vijayakumar

Address of Applicant :8/142, 8th Cross,Thirupathi Majestic, Hosur (Taluk)Krishnagiri (Dist)Tamilnadu 635109 Hosur -----

8)Dr. Vanajaroselin E.Chirchi

Address of Applicant :Dept of ISE, The Oxford College Of Engineering, Bangalore Bangalore -----

9)Preetam Ambudkar

Address of Applicant :Ward no. 1 shirol,Tq: Mudhol, Pincode : 587313, Dist: Bagalkot, Karnataka Mudhol -----

10)Dr. Ciro Rodriguez

Address of Applicant :Department of Software Engineering, Universidad Nacional Mayor de San Marcos, Lima, USMSM, Peru -----

(57) Abstract :

The weight bearing force measuring device and method thereof for use in rehabilitation of orthopedic fracture and soft tissue injury, the device is battery powered and hence it is safe to use and compliant with standard medical practices and procedures

No. of Pages : 14 No. of Claims : 6

GSTIN:14AAAC Y944K1ZY
Ref: YKSEI103 22-23

Memorandum of Understanding

EFFECTIVE DATE: This MOU is executed on 20.05.2023

Between

PARTY 1: Department Of ECE, The Oxford College of Engineering, Bangalore and it is represented by Dr Manoj Devi, ECE Prof and Head -ECE and Principal Dr N. Kannan.

And

PARTY 2: Yakairol Engineering Service Pvt Ltd, 11B-4/7, Door No: 15, 2nd Floor, Sangaiprou Mamang, Leikai, Imphal West Manipur-795001, and it is represented by Thokchom Sanju Singh.

DETAILS OF MOU:

- 1. OBJECTIVE:** Industry Institution Interaction & Joint R&D.
- 2. SCOPE OF WORK:**
 - To promote interest in the research activities of the institution.
 - Carry out joint research and development to deepen the analysis and understanding of science and technology in the manufacturing sector.
 - Perform workshops as and when required. Commercials would be discussed separately.
- 3. ROLES & RESPONSIBILITIES:**
 - A. To strengthen research excellence at faculty, both graduate and undergraduate student levels.
 - B. To meet periodically to review and evaluate the work carried out and to work out new ideas for future cooperative agreements.
- 4. Terms and Conditions:**
 - Yakairol Engineering Service Pvt Ltd will arrange/provide:
 - Lab facilities such as testing, Fabrication and characterization for experimentation.
 - Additional manpower, if required (but they will be in the roles of the company).
 - Oxford College of Engineering will arrange/provide:
 - ❖ The Service faculty is an expert person in FBG Sensor for Biomedical Applications and she will be the main contact person for this R&D.
 - ❖ The Oxford College of Engineering has agreed to provide the service of faculty members towards R&D / Lab visits/meetings/conferences and attending workshops/ in this R&D Project.
 - ❖ This MOU shall be valid for a period of two-year from the Effective Date and can be terminated by a notice of six months by either party. As per the need, the MOU will be revised for a further duration with the same terms

ADDRESS:

Yakairol Engineering Services Pvt. Ltd., 11B-4/7, Door No: 15, 2nd floor
Sangaiprou Mamang Leikai, Imphal West, Near Indian Oil Pump, Same building as Pollo Tyre
Manipur-795001.
Email Id: yakairolservices@gmail.com, Office No: 03852455835, Mobile No: +91 98452455835



and conditions or mutually agreeable modifications

- ❖ The MoU will be reviewed by the partnership committee members from time to time and may be amended with the consent of both parties and thereafter confirmed in writing.
- ❖ Both parties shall agree and acknowledge that no other rights are granted except as explicitly stated here within.
- ❖ Neither party shall transfer or assign its interests, Obligations or rights in this agreement without the written consent of the party, provided that such consent will not be unreasonably withheld.
- ❖ Neither party shall be liable because of failure or delay in the performance of its obligation under this MoU if such failure or delay is caused by the acts of God, Strikes, Lockouts or any other causes beyond its control and without its fault or negligence on mutual agreement.
- ❖ Any other arrangements or activities or commitments shall be made on mutually agreed terms.
- ❖ Neither party shall disclose confidential and proprietary details to an outsider(s), whatsoever.
- ❖ By no means, the institution shall try to contact or entertain the leads from the organization, either directly or indirectly. Non appearance from the scheduled program will not be entertained.

5. Benefits:

- ❖ Enriching the faculties and students in Automation and developing research interests among the same in terms of Students' internships.

P. Phara

Party 1: Applicant, Academia

Hath

Party 2: Collaborator, Industry



Signature of Head of Institute

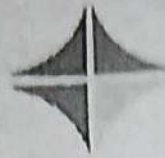
ADDRESS:

Yakairol Engineering Services Pvt. Ltd., 11B-4/7, Door No: 15, 2nd floor,
Sangaiprou Mamang Leikai, Imphal West, Near Indian Oil Pump, Same building Apollo Tyres,
Manipur-795001.

MEMORANDUM OF UNDERSTANDING (MOU)

The Oxford College Of Engineering

Department Of Computer Science and Engineering and Prinston Smart Engineers, Bangalore



The Memorandum of Understanding is made between Department of Computer Science and Engineering, THE OXFORD COLLEGE OF ENGINEERING and PRINSTON SMART ENGINEERS, to promote the cooperation in Workshops, Conferences and Seminars would be mutually beneficial. The areas of cooperation may include, subject to mutual consent, any desirable and feasible activity that would further the goals of each institution. Such interaction may include cooperation in a variety of joint academic and educational activities such as:

- To conduct the conferences, seminars and workshops.
- Should accommodate the UG students in such a number that industry deems convenient to it for the purpose of imparting industrial training and internships.
- To give the placement opportunities to the students.

The parties anticipate that a number of these initiatives will occur during the period of this MOU i.e (Jan -2021 to Jan -2024). However, neither party is obligated to agree to any minimum number of activities, nor is this MOU intended to preclude either party from entering into similar agreements with other institutions.

The following initiatives provide good starting places and can be implemented as soon as administrative details are agreed upon between the two institutions:

This MOU shall be identified as the parent document of any program agreement executed between the parties. Further agreements concerning any program shall provide details concerning the specific commitments made by each party and shall not become effective until they have been reduced to writing, executed by the duly authorized representatives of the parties.

This Agreement shall become effective upon being signed by both parties.

Dr. R CH A NAIDU
HOD(CSE)

THE OXFORD COLLEGE OF ENGINEERING

HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BENGALURU - 560 063

SIGNATORIES

Dr. G. T. RAJU
PRINCIPAL
THE OXFORD COLLEGE OF ENGINEERING

PRINCIPAL

The Oxford College of Engineering
Bommanahalli, Hoosur Road
Bengaluru-560 088.

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HEAD OF TRAINING
CSE
EXECUTIVE OFFICER/IN-CHARGE
ON SMART ENGINEERS





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Children's Education Society @
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Department of Computer Science and Engineering

FROM
Head of The Department
Department of Computer Science and Engineering
The Oxford College of Engineering
Bangalore - 560068

To,
The Director,
PRINSTON Smart Engineers,
Bangalore.

Respected Sir/Madam,

Sub: Permission for pursuing Internship Program.

S.No	USN	Name of the Student
1	10X18CS001	Aakif
2	10X18CS003	Afsar Hussain
3	10X17CS006	Anand kumar
4	10X16CS006	Anik Kundu
5	10X18CS007	Arnab Mondal
6	10X18CS010	Asma Sultana
7	10X18CS011	Ayman Ahemed
8	10X18CS012	Ayush Mishra
9	10X18CS013	B Vinitha
10	10X19CS400	Epsibha Merline
11	10X17CS025	Gagan S
12	10X18CS026	Gowthami C L
13	10X18CS027	Hari Krishna G
14	10X17CS032	Hema Varshini S
15	10X19CS401	Jahnavi T L

16	10X19CS402	Jasmine A
17	10X18CS028	Jayashree K
18	10X18CS030	Kajal Kumari
19	10X18CS032	Kasturi Nayak
20	10X17CS033	Kaushik S V
21	10X19CS404	Kiran
22	10X19CS408	L Shilpha
23	10X18CS037	Lamiya
24	10X18CS039	Lohith Reddy K
25	10X18CS040	Lokavani P B
26	10X19CS406	M Sanjana
27	10X18CS044	Md Adham
28	10X18CS042	Md Nazim Reza
29	10X18CS043	Meghana Shet
30	10X17CS030	Mehed
31	10X17CS052	Mir Alamdar Ali
32	10X18CS046	Momisha Shree G
33	10X18CS048	Navatha S
34	10X18CS049	Naveen G
35	10X17CS062	Naveen Kumar
36	10X18CS052	Nishchitha K B
37	10X18CS057	Pavithra
38	10X18CS099	Prema T M
39	10X17CS073	Rafesh Reddy
40	10X18CS061	Rakshitha T R
41	10X18CS062	Rohan Andrew
42	10X18CS063	Ruksar Khanum
43	10X18CS064	Ruzaina Anjum
44	10X18CS066	Sahana H G
45	10X18CS067	Sahil D Verma

46	10X18CS068	Sahini Das
47	10X18CS069	Sai Supriya G S
48	10X18CS070	Salim Khan
49	10X18CS071	Satarupa Naskar
50	10X18CS078	Sivakama Sundari K
51	10X18CS079	Sneha Manjunath
52	10X19CS410	Sneha S
53	10X17CS102	Sucheta
54	10X18CS083	Sumalatha C
55	10X18CS085	Supritha K G
56	10X19CS411	Suraj Kumar Roushan
57	10X18CS086	Suriya Jan
58	10X18CS087	Suvarchana E
59	10X18CS076	Swetha Shree G
60	10X19CS412	Tasmiya Tabassum
61	10X17CS108	Varshini A M
62	10X17CS037	Vignesh K
63	10X17CS111	Vishal S Sinde
64	10X17CS114	Zaiba

With the reference to above the following 8th semester students of this institute would like to do internship in your esteemed organization. As a part of VTU curriculum, they have to undergo mandatory internship for a duration of 4 weeks.
We request you to permit them to do the internship in your organization.

Nareetha

HOD CSE

HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
THE UNIVERSITY OF VISVESVARAYA
SERICALEPALLE

Brief Report: ABOUT THE COMPANY

PRINSTON SMART ENGINEERS traces its roots back to 2004 in New Delhi. With dozens of successful projects under its belt, it is one of the most trusted Engineering, Maintenance & Training Services in Delhi and also extends its services across India in various states such as Karnataka and Gujarat in locations such as Bangalore, Mysore and Jaipur. In 2016 the company expanded its services in Skill development and Training program for Engineering students in various engineering domains. India today produce 1.5 million Engineering graduates a year, it is however agreed by all that 75% of these graduates are unemployed, agreeing to the fact that there is need to provide Skill training to the Engineering students. In 2018 AICTE announced that an Internship is mandatory for Engineering students to ensure that technical students get exposure to the Industrial environment, current technology relevant to their subject and opportunities to learn understand and sharpen real time technical and managerial skills. On request from colleges, the company began providing quality internship under the guidance of their expert's team to the students from various universities and colleges. In 2020 Prinston Smart Engineers collaborated with Wedi-Tech Trading Contracting & Services W.L.L. Doha, Qatar with an MoU for their expertise in technical know-how and skill development

OUTCOMES OF INTERNSHIP

Technical Outcomes

Learning from the internship program:

During the internship period, I had hands-on experience with real-time projects. It helped me improve my technical skills and work on navigator. The open exposure to the company helped me in increasing my knowledge.

Work Experience: My internship was quite satisfactory in terms of work environment. The team I worked with was very friendly and helped me a lot in all my problems. Team

Work: In these projects 7 people worked together thus providing enough opportunity for proper teamwork and coordination. This was a good experience for me as the team was very cooperative and understanding.

Responsibility and keeping commitments. The importance of honoring commitments and time of other was an important thing which I learnt from this internship.

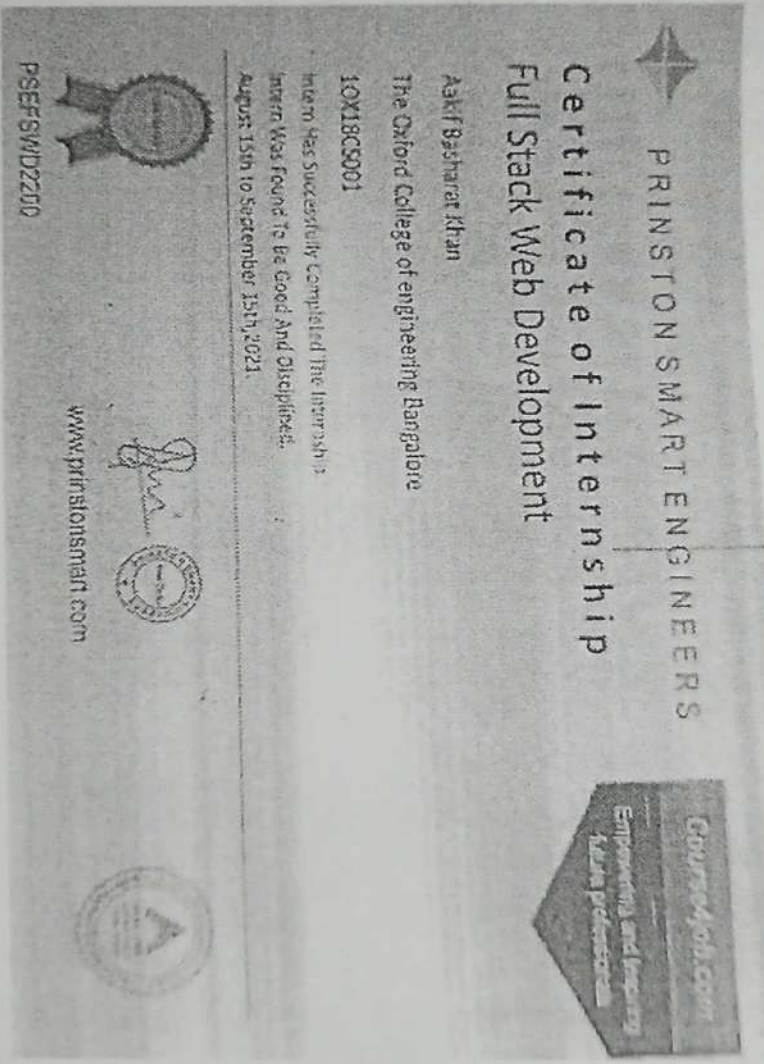
Technical Outcomes

- Working with Anaconda navigator
- Hands on experience with project

4.2 Soft Skill Outcomes:

Prinston smart has also helped me improve myself in various other non-technical aspects such as Verbal and written Communication, Time management and Personality Development.

Certificates



PRINCETON SMART ENGINEERS

Certificate of Internship Full Stack Web Development

After passing

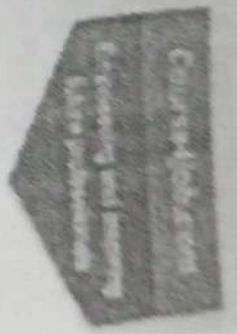
The Oxford College Of Engineering
ICR17052005

Intern has successfully completed the internship
which was awarded to the Good And Distinguished
August 15th to September 15th, 2011.



PSEFSMO2101

Prin
www.princeton-smart.com



PRINCETON SMART ENGINEERS

Certificate of Internship Machine Learning

AMANO KUMAR S

THE OXFORD COLLEGE OF ENGINEERING

ICR17052005

Intern has successfully completed the internship
which was awarded to the Good And Distinguished
August 15th to September 15th, 2011.



PSEFM.2356

Prin
www.princeton-smart.com



PRINSTON SMART ENGINEERS

Certificate of Internship Machine Learning


ANIK KUNDU

THE OXFORD COLLEGE OF ENGINEERING

10X18CS005

Intern has successfully completed the internship
which was found to be Good And Disciplined
August 15th to September 20th 2021




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PSEM/2286

PRINSTON SMART ENGINEERS

Certificate of Internship Full Stack Web Development


Arunab Mondal

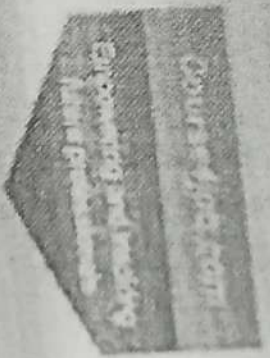
The Oxford College Of Engineering

10X18CS607

Intern has successfully completed the internship
which was found to be Good and Disciplined
August 15th to September 15th 2021




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PSEFS/02187

GenEd Technologies
19.08.2020-21

GSTIN: 29ACZPU9201R1ZX

ಜೆನಿಎಡ್
ಟೆಕ್ನಾಲಜೀಸ್



GenEd
Technologies

Address: #26, First Floor, 3rd
Cross, Mangammanapalya Main
Road, Bengaluru, Karnataka,
India 560068

Dealing with Now and Next of Education



Email ID: tech@genedgy.com
genedgy@gmail.com
Website: www.genedgy.com
Phone No: +91 88672 73601

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is entered on 13th August, 2019

By & Between

GenEd Technologies, 26, First Floor, 3rd cross, Mangammanapalya Main Road, Bangalore-560068

and

MBA Department, The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

This Memorandum of Understanding (MOU) sets for the terms and understanding between **GenEd Technologies, 26, First Floor, 3rd cross, Mangammanapalya Main Road, Bangalore-560068** and **MBA Department, The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068**

Purpose:

This MOU aims to develop strategic association and explore long term collaboration opportunities between both parties to

- Support enhancement of employability skills and traits that lead to overall success of students, teachers and their institution.
- Promote a global mindset through hands-on experiences and exposure to best practices from the best institutions in the world.
- Create Placement engagements and development opportunities for students and faculty through programmes, Guest lectures, seminars, conferences, visits, events, study trips.

The above goals will be accomplished by undertaking the following activities. Any financial consideration or expenses relating to any of the activities will be agreed separately agreed between both parties through a written notification.

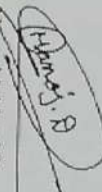


Through these contact persons, either party may initiate proposals for activities under this agreement. Specific details will be set forth in a letter of agreement which will form part of this general arrangement following signature by the appropriate authorities of both parties.

A letter of agreement will include such items as:

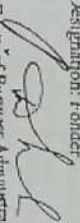
- 7. Elaboration of the responsibilities of each institution for the agreed upon activity. Scheduled for specific activity
- 8. Any other terms deemed necessary for the efficient management of the activity.

Signatures of concerning officials


Name: Mr Manoj D
Organization: Plantszone



Date: 07/AUG/2019

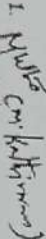

Designation: Founder
HOD, Dept. of Business Administration
The Oxford College of Engineering
Ponnesandhalli, Hojai Road
Bengaluru 560 068

Date: 7/8/2019

Name: Dr. R V Dhanalakshmi
HOD-MBA

Organization: The Oxford College of Engineering

Witness:

1. 
7/8/2019

2. 
7/8/2019

Project Investigators and Research Staff involved in the project from both the Institutes.

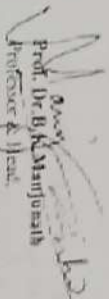
The Oxford College of Engineering, Dept. of Biotechnology Investigators-

Faculty Investigators from the Oxford College of Engineering, Department of Biotechnology will be involved in the Research activities

Sharda Life Sciences Private Limited

The Director and Research Scientists of the Sharda Life Sciences Private Limited, Bangalore, India, who are carrying out research in Natural products, Molecular Biology, Microbiology, Animal Cell Culture, Cryoconservation, Proteomics, Bioprocess Engineering and Bioinformatics will be involved in the Research.

In witness whereof the undersigned, duly authorized thereof, have signs this at Bangalore on the 27th July 2020


Prof. Dr. B. Manjunath
Professor & Head,

Department of Biotechnology,
The Oxford College of Engineering,
10th Milestone, Bommarahalli,
Hosur Road, Bangalore-560088

Director & Project Co-ordinator,
The Oxford College of Engineering,
Bangalore 560088



Dr. Yogesh S
Director and Founder
Sharda Life Sciences Pvt. Ltd.
Chandana Layout,
Sundebelante,
Bangalore 560091, Karnataka, India

1. Important research findings arising out of the activities covered under this MOU may be published in national and international journals and presented at national and international scientific meetings reflecting collaboration.

2. Knowledge developed, which can result in commercial exploitation, shall be covered by patents filed jointly by the Oxford College of Engineering and Skanda Life Sciences Private Limited involved in the collaborative research work.

3. The Oxford College of Engineering, department of Biotechnology and Skanda Life Sciences Private Limited can make use of, for their internal purposes, all the information and data generated during collaborative research programs. However, neither of them shall reveal intellectual property belonging to the other institute, to any third party without the prior written concurrence of the scientists involved from the other institute.

4. If any IPR developed from the collaborative projects between the Oxford College of Engineering and Skanda Life Sciences Private Limited, the benefits of that will be shared equally between these two institutes.

Article-5

Non-exclusivity of the MOU:

Notwithstanding anything contained in the provisions, excepting Article of the MOU, both institutes have the unrestricted right to seek additional funding for and to co-operate with any agency or institute, ensuring that it is outside the purview of the collaboration agreed upon.

Article-6

Changes and Modifications:

Any articles of the MOU may be modified or changed by mutual agreement of the parties hereto in writing. The modifications and changes shall be effective from the date on which they are made unless otherwise agreed to.

Article-7

All disagreements, difference of opinion, disputes regarding the interpretation of the provision of this MOU shall be resolved by mutual consultation of the heads of the institute or their authorized representatives.

Article-8

The tenure of the MOU shall be THREE year from the date of signing this MOU. The MOU can be extended for a further period of two years by mutual consent.

1. All the parties decided initially to work closely on the future research projects, organizing seminars, workshops and other academic activities.
2. The Directors of both the organizations can appoint one of the senior professors/scientists to monitor the projects.
3. All participating parties will be co-authors in research article that emanate from the proposed work.



Department of Business Administration
THE OXFORD COLLEGE OF ENGINEERING

Hasar Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu Email: engprincipal@theoxford.edu

(Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum)

28-12-2020

CIRCULAR

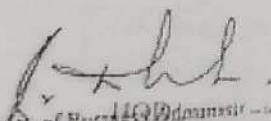
Dear all MBA students, there will be an Expert talk on "Management & Technology" organizing by GEN Ed TECHNOLOGIES, BANGALORE in association with department of MBA. The details are as follows:

Date: 29th December, 2020

Venue: Seminar hall, 6th floor, The Oxford College of Engineering

Resource Person: Mr. Nandiswar, Technical Expert & Trainer, Gen ED Technologies Bangalore.

All are informed to participate.


HOD, Deptt. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068



THE OXFORD COLLEGE OF ENGINEERING

Heater Road, Dominicalahalli, Bengaluru-560 028

Website: www.theoxfordcollege.com | vc@oxfordcollege.com

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List of Students Participated in
GUEST LECTURE
ON
IoT & ITS ROLE IN INDUSTRY
Organized by
GenEd TECHNOLOGIES, BANALORE

Date: 29/12/2020

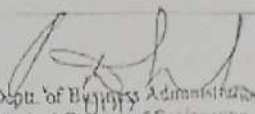
Venue: The Oxford College of Engineering

MBA 3rd Semester A- Section

S.No	USN	Name	Present/ Absent
1	IOX19MBA01	A SANDEEP KUMAR	Present
2	IOX19MBA02	ABUTHYAR S	Present
3	IOX19MBA03	ALI AM SHETTY KALESHA	Present
4	IOX19MBA04	AMIREDDY ARAVINDREDDY	Present
5	IOX19MBA05	ANIL A T THILAKAN	Absent
6	IOX19MBA06	ANITHA R	Present
7	IOX19MBA07	ASHWINI G H	Present
8	IOX19MBA08	BINDU	Present
9	IOX19MBA09	CHAITRA A	Present
10	IOX19MBA10	CHANDANA C	Present
11	IOX19MBA11	CHANDRASEKAR G N	Present
12	IOX19MBA12	CHANDRU KUMAR C	Present
13	IOX19MBA13	CHARAN C	Present
14	IOX19MBA14	CHETHAN T S	Present
15	IOX19MBA15	DADAPEER S	Present
16	IOX19MBA16	DEEKSHITH K V	Present
17	IOX19MBA17	DEEPIKA S SARAPURI	Present

49	IOY19MBA49	TINSON JOSEPH	Present
50	IOY19MBA50	VARSHITHA KB	Present
51	IOY19MBA51	VENKATREDDY S	Present
52	IOY19MBA52	VIJAY KUMAR SN	Present
53	IOY19MBA53	VIKAS HS	Present
54	IOY19MBA54	YELURI BHARATH KUMAR	Present

Total number of students present: 105


HOD, Dept. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru 560 068



A REPORT ON

GUEST LECTURE

ON

IoT & ITS ROLE IN INDUSTRY

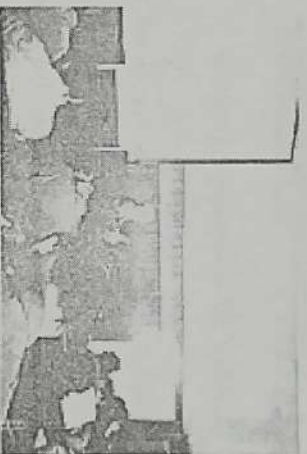
Organized by
GenEd TECHNOLOGIES, BANGALORE

DEPARTMENT OF BUSINESS ADMINISTRATION
THE OXFORD COLLEGE OF ENGINEERING

29th December, 2020

A Guest Lecture on "IIoT & ITS ROLE IN INDUSTRY" was successfully conducted by Mr Nandiswar, Technical Expert & Trainer, GENFD Technologies Bangalore on 19th December, 2020 in MBA department, The Oxford College of Engineering

The industrial internet of things (IIoT) refers to interconnected sensors, instruments, and other devices networked together with computers' industrial applications, including manufacturing and energy management. This connectivity allows for data collection, exchange, and analysis, potentially facilitating improvements in productivity and efficiency as well as other economic benefits.[1] The IIoT is an evolution of a distributed control system (DCS) that allows for a higher degree of automation by using cloud computing to refine and optimize the process controls.



Guest Lecture by Mr. Nandiswar

Mr. Nandiswar mentioned that, "Today, the world is on the nix of digital conversion where businesses across assorted industries are progressively looking to systematize their business processes. The transformation has come a long way, foremost enterprises to the new industrial rebellion. The evolution of this engineering revolution makes it possible to garner and assess data across apparatuses, enabling faster, sprightlier, and more proficient processes to create higher-quality goods cost-effectively."

The manufacturing industry is already used unconventional digital technology. But Industry 4.0 technology is poised to transform the sector from the bottom. This will lead to greater productivities and alter bequest production systems. In this evolution of production systems, the

Internet of Things (IoT) plays a major role, enabling workers on the production ground to control more smart devices that can make their work smoother and more dynamic.

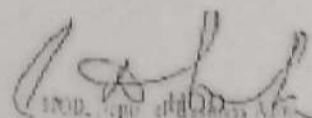


Students interaction with Mr. Nadiwar

Further he specified that, IoT devices and embedded systems become more and more lush in our daily lives as the fourth industrial revolution and home automation activities gather more tug. With brainpower driven by IoT, devices can be programmed to perform in aggregation to generate productions on an association line. It can accumulate data according to the environment and equipment that enables fail-safes and smart technologies to be put in place that provides the ability for proactive maintenance or automated recovery after failures.

So, according to him, the way humans work in industrial and production settings may get changed as IoT devices will continue to rise. Advancements and new breakthroughs in this technology will impact the supply chain management across industry verticals.

105 MBA students were present and the session was highly appreciated by them.


100D, Dept. of Business Administration
The Oxford College of Engineering
Baramahal, Hosur Road
Bangalore - 560 065



Memorandum of Understanding
Between

CRIYAGEN AGRI AND BIOTECH PVT LTD.
Survey No.-71/5, Doddaballapur & Nelamangala State Highway No-74,
Karim Sonnenahalli-Village, Dodda Tumkur-Post, Madhure-Hobli,
Doddaballapura-Tq, 562163 , Bangalore Rural-dist, KARNATAKA .

And

The Department of Biotechnology
The Oxford College of Engineering
Bommanahalli, Bangalore-560068

This MoU is executed in September-2021 between **The Department of Biotechnology, The Oxford College of Engineering, Bommanahalli, Bangalore** a premier centre of Excellence, herein after referred to as **"TOCE"** which expression shall mean and include unless repugnant to context hereof, its successor-in-interest, administrators and assigns

AND

Criyagen Agri and Biotech Pvt Ltd, Survey No.-71/5, Doddaballapur & Nelamangala State Highway No-74, Karim Sonnenahalli-Village, Dodda Tumkur-Post, Madhure-Hobli, Doddaballapura-Tq, 562163 , Bangalore Rural-dist, KARNATAKA .

Hereinafter referred to as **"Criyagen"** which expression shall mean and include unless repugnant to context hereof, it's successors-interest, administrators and assigns.

Whereas,

"TOCE" The Oxford College of Engineering is one of the 36 most prestigious institutions run by the Children's Education Society. **Biotechnology** Engineering is a multi-disciplinary having applications in multiple fields including Health care, Agriculture, Food Industry and Environmental issues. This rapidly advancing branch was initiated in our college in the year 2003. The Department is permanently affiliated to VTU and has been accredited by National Board of Accreditation (2008) & NAAC. The Biotechnology Department has established unique research facilities, viz., Centre for Natural Product Research (With financial assistance from VTU; AICTE, New Delhi & DAE-BRNS, DRDO, New Delhi); Center for Computational Medicinal Chemistry in Drug Discovery (with financial assistance from Vision Group of Science and Technology, Govt. of Karnataka) and Centre for Bioremediation (With financial assistance from Naval Research Board, DRDO, New Delhi & DBT-BIRAC, New Delhi). In these R&D centers, several funded research projects have already been conducted and continuing. Research grants have been received from various

Dr. B. K. MANJUNATHA
Professor of Biotechnology



national and state government funding agencies like DBT-BIRAC, DRDO-NRB, DAE-BRNS, AICTE, VGST-KFIST, VTU, KSCST and NIF.

Whereas

"Criyagen Agri & Biotech Pvt Ltd" is a Life Science Company with the mission to deliver low cost, eco-friendly inputs for sustainable agriculture and develop carbon neutral energy means for better tomorrow. Criyagen is pioneer in developing bio-chemical products for comprehensive crop nutrition. Criyagen came into existence in the year 2008 and carved a niche in the industry as the leading manufacturer of supreme quality products. Superiority is the feature and to preserve unique quality standards, Criyagen has immersed in offering a varied collection of **Enriched Fertilizer, Bio Fertilizer, Crop Nutrients, Bio Pesticide, Innovative Product and Micronutrients**. The company has a vast set up laboratory at each of the production centers. The company is also actively involved in customer driven R&D and continual improvement in Process & Product, based on customer feedback and field inputs, which in turn enables to develop new products, targeted to specific crop requirements and needs resultant in outcome-oriented customized products.

"Criyagen" was founded by Dr. Basavaraj Girenavar, who is now the Chairman and Managing Director of the Company. Dr. Girenavar is a first generation, high impact entrepreneur with scientific acumen and enterprising ideas. He has more than a decade of experience in industry and research both in India and USA.

Whereas

The parties have discussed and deliberated on various aspects of mutual interest and benefits and have deemed expedient to execute this Memorandum of Understanding.

1. Sharing of Facilities

- 1.1. Both the organizations agree to share their respective R & D facilities in order to promote academic and research interaction.
- 1.2. There will be provision for mutual sharing of experts from "Criyagen" and resource persons from "TOCE".

2. Joint R & D Projects

- 2.1. Research projects in the identified areas will be jointly undertaken by "TOCE" and "Criyagen". Both the organizations will submit collaborative research projects to various national and international funding agencies. Both the organizations would ensure the successful completion of the funded research projects in meeting the desired objectives.
- 2.2. For all the matters concerned a coordination committee overseeing the issues consisting of six members (Three Members from "TOCE", Three members from "Criyagen" with the Chairman on rotation basis) for identifying joint R & D projects to be carried out under this MoU. The ethical approval of these projects

Dr. Basavaraj Girenavar
 Director
 The Government of Karnataka
 Bengaluru 560 075.

B. S.



would be granted by ethics sub committees of "TOCE" and "Criyagen" as registered under law.

- 2.3. Both "TOCE" and "Criyagen" agree to get the tax exemption whenever they provide fund to "TOCE" related to research and also procure the equipment for R & D purpose.
3. **Consultancy & Contract Research Services:**
 - 3.1. Criyagen will offer contract research services to professors and researchers of "TOCE", in the field of Bio Fertilizer, Crop Nutrients, Bio Pesticides.
4. **Joint Seminar/conference/Workshops/Hands on training programmes.**
 - 4.1. Both "TOCE" and "Criyagen" agree to hold/ conduct whenever feasible, joint Conference/Workshop/Hands on training programs in "TOCE/Criyagen".
5. **Industrial visits:**
 - 5.1. "TOCE" and "Criyagen" agree to organize industrial visits whenever feasible, for the students, staffs and delegates and also during the Conference /Workshop/Hands on training programs.
6. **Industrial training:**
 - 6.1 Both "TOCE" and Criyagen agree to train the students and staff of "TOCE" by organizing industrial training programs whenever feasible related to technology, Analytical development, validation and documentation etc.
7. **Placements:**
 - 7.1 "TOCE" agree to organize Campus interviews in "TOCE" and off campus interview in "Criyagen". For the students of "TOCE" whenever feasible related to R&D, Production, Quality Assurance and Quality Control departments. "Criyagen" agrees to place the selected candidates in "Criyagen" Internships.
 - 7.2 Both "TOCE" and "Criyagen" agree to Provide summer internships to students in another area. This helps in motivating the students, understanding industry environment and practices.
8. **INTELLECTUAL PROPERTY, CONFIDENTIALITY AND NON-DISCLOSURE**
 - 8.1 Both parties recognize, accept and agree that all tangible and intangible information obtained or disclosed to the other party or its staff or employees including all details, documents, *patent* information an particulars and trade secrets (all of which are hereinafter referred to as confidential *and/or* proprietary information) of such party which may be communicated to other party, its staff / employees who may be privy under or pursuant to this contract *and/or* in the course of performance of such party's obligations under this contract shall be treated as absolutely confidential and the other party agrees and undertakes to ensure that it and all its *staff/employees* shall keep the same as secret and confidential and shall not disclose the same, at all, in whole or in



part to any person at any purpose other than as may be necessary for due performance of the party's obligations herein and only for the benefit of the other party.

8.2 Both parties hereby unconditionally agree and undertake to ensure that they or their staff / employees shall not disclose or publish the existence of the terms and conditions of this contract or any information relating to it or other business which they may come across of performing their duties unless such disclosure or publication is strictly required by law or by any authority acting under law.

9. Duration, Amendment and Termination of MoU

9.1 This MoU shall be valid for a period of three years from the date of its signing. During the period of the validity, the MoU can be amended any time by mutual consent of both the parties in writing. The MoU can also be terminated by either party giving the order a written notice of its desire to terminate the MoU by giving three months notice in advance. In the event of such termination both the parties shall cooperate in good spirit for the completion of the ongoing researchers.

10. Dispute Resolution and Governing Law

10.1 The dispute or issue if any arising out of or touching this Agreement if not resolved amicably shall be referred to an arbitration of an arbitrator mutually agreed by the parties. In the event parties fail to agree on single arbitrator then each party shall appoint third arbitrator. The arbitration will be held in Bangalore. The Language of the arbitration shall be in English.

10.2 In witness whereof of the two parties have signed this memorandum of understanding by the hand of, on behalf of "TOCE" and by the hand on behalf of "Criyagen" on the month and year referred to above.

Mary & Subho
Signed by and on behalf of
"Department of Biotechnology" 16/09/2021
The Oxford College of Engineering
Dr. B.K.Manjunath,
Head of the Department,
Department of Biotechnology
The Oxford College of Engineering
DR. B.K MANJUNATHA
Professor & Head

B.S.
Signed by and on behalf of
Criyagen Agri & Biotech Pvt Ltd
Dr. Basavaraj Girenavar
Chairman & Managing Director,
Criyagen Agri & Biotech Pvt. Ltd,
Bangalore.

Date: 16th September 2021
Department of Biotechnology
The Oxford College of Engineering
Bangalore-560022



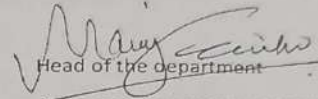


Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY
(Approved by AICTE & Accredited by NBA & NAAC, New Delhi & Affiliated to VTU, Belgaum)

20/10/21

CIRCULAR

Dear Faculty members, students, Department is organizing an Expert Lecture on "My Story-Motivational Session" by Dr. Basavaraj Giriannavar, Managing Director, Criyagen Agri and Biotech Pvt Ltd on 22nd October 2021 Biotech students at 10.30 am. All the faculties and students are hereby informed to attend the same.


Head of the department

DR. B.K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 080



Children's Education Society
THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY
(Affiliated to VTU, Belgaum, Approved by AICTE, Accredited by NBA)

Report on "My story- Motivational Session by Successful Entrepreneur/Startup founder- Criyagen"

The Department of Biotechnology, The Oxford College of Engineering, Bangalore in association with Institute Innovation Council Organized a "My story- Motivational Session by Successful Entrepreneur/Startup founder" by Dr. Basavaraj Giriyanavar, Managing Director, Criyagen, Bengaluru, on 22nd October 2021 from 10:30 AM.



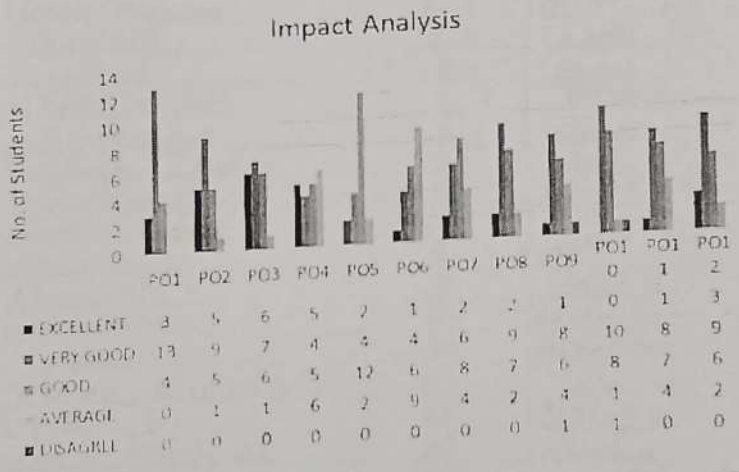
The session was on "Start-up to Scale-up through Innovations" by Dr. Basavaraj Giriyanavar, Managing Director, Criyagen, Bengaluru. Dr. Giriyanavar is a first generation, high impact entrepreneur with scientific acumen and enterprising ideas. He has more than a decade of experience in industry and research both in India and USA. He talked about agriculture ecosystem for start-up to scale-ups, He also emphasized on various products that would be useful for agriculture, farming and other value-added products also. The session was very informative. He focused on the role in developing smart technologies to reach farming community. He also

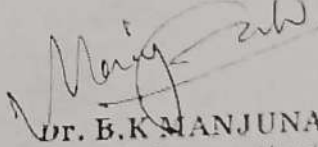
talked on the importance to create tools and technologies in redefining of "farming for food and fuel" to reduce human impact on geo-ecology and carbon footprints. He also gave a glimpse of innovative mobile based app (CriyagenAgriApp) for transforming agriculture information sharing and communication with farmers around the world. The session was very informative. Around 30 students and 6 faculties of Biotechnology department participated in the session.

OUTCOME:

- Able to understand about the entrepreneurship opportunities in biotech industries
- Able to acquire knowledge about the start-up processes
- Grasp an idea on how to scale up the start-up processes through innovations.

IMPACT ANALYSIS:




DR. B.K. MANJUNATHA
 Professor & Head
 Department of Biotechnology
 The Oxford College of Engineering
 Bengaluru-560 068

List of the faculty attended session:

S. No:	name	Department	Sign
1	Dr. V. M. Manjunath	BT	[Signature]
2	Dr. C. Valasmathy	BT	[Signature]
3	Salma Kousal M	BT	[Signature]
4	Dr. Indulekha John	BT	[Signature]
5	DS VARA A. A	BT	[Signature]
6	Dr. Nathiya T	BT	[Signature]

List of the students attended session:

S. No:	Student name	Department	Sign
1.	ROHITH BH	BT	[Signature]
2	Pavan D N	BT	[Signature]
3	Tijesha H	BT	[Signature]
4	Sanjay B R	BT	[Signature]
5	V. S. S. S	BT	[Signature]
6	Sankhi	BT	[Signature]
7	Divya J	BT	[Signature]
8	Umme Ayman	BT	[Signature]
9	Deepika	BT	[Signature]
10	Gayatri	BT	[Signature]
11	RAKESH B. M	BT	[Signature]
12	Samreen S	BT	[Signature]
13	Tarunya Iqbal	BT	[Signature]
14	Mahamood M. S	BT	[Signature]
15	Kiran J. Reddy	BT	[Signature]
16	Arun S	BT	[Signature]
17	Adarsh N	BT	[Signature]
18	Adarsh Sai	BT	[Signature]
19	Vasudeva	BT	[Signature]
20	Eeksha Prasad G. S	BT	[Signature]
21	KRISHIKA R.	BT	[Signature]
22	Sneha G Krishnan	BT	[Signature]
23	Chaitraa Shree. P	BT	[Signature]
24	Poojilha N G	BT	[Signature]
25	Jayani C	BT	[Signature]
26	Likitha	BT	[Signature]
27	Hanika R	BT	[Signature]
28	Mukhi	BT	[Signature]
29	Vidha J	BT	[Signature]
30	Deeksha R	BT	[Signature]
31	Gireeshma. N	BT	[Signature]
32	Supradha N	BT	[Signature]



Appendix – 01

Agreed Terms of Conditions for the Program “AICTE Activity Points Implementation”

Between

The Oxford College of Engineering
(Department of BT)

AND

LGS Trust ®

Appended to MoU

Program Specific Details in addition to MoU:

Program Name	AICTE Activity Points Implementation
Signed Between	Department of The Oxford College of Engineering (TOCE) 1. Biotechnology (BT) And LGS Trust (R)
Signed on	23 - February - 2021
Validity	3 year - 23/Apr/2021 to 22/Apr/2024
Document Version	1.0
Document Date	23 - February - 2021
The TOCE Roles (Dept of BT)	Provide Platform to LGS Trust to 1) Share details with the Department Students 2) Conduct Orientation Session to all Students Allocate a lecturer as "Single Point of Contact" for each department to arrange the information exchange between Students and LGS Trust
The LGS Trust Roles	Provide platform to Dept of CSE Students to 1) Implement AICTE Activity Points as per the VTU and AICTE Rules 2) Provide access of website for the registered students 24/7 3) Provide the theory and practical details on Community Problems, Technology Gap and Engineering Solution for the same Issue the report to each student upon completing the course that includes Certificates, Contents, Proof of Activities and Analysis of activity done Conduct the Program under the law set by VTU and AICTE Activity
Commercials Obligation	<ul style="list-style-type: none"> • No Financial obligation on the Department of CSE • No Obligation on minimum registrations • Interested and Volunteer Students can enrol to the Program at their own cost • Registrations to the Program are done on online portal www.lgstrust.com
Available Projects	<ol style="list-style-type: none"> 1. Agri Job Opportunities in Rural Areas - AJR 2. Conducting Census in College - CCC 3. A Case Study on UNESCO World Heritage Centre - UWH 4. Zero Food Waste - ZFH 5. India Constitution Making and its Heroes - ICH 6. Indian Cinema and its Mile Stones - ICM 7. Film Festivals in College and Charity Fundraising - FFC 8. My College - My Farmland - MCF 9. Artificial Intelligence in Smart Irrigation System - SIS 10. Engineering Solution in Desi Cow Science - DCS
Mode of Implementation	Combination of Online and Offline

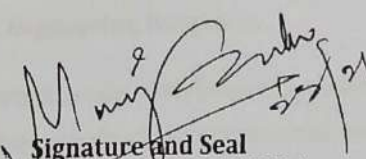
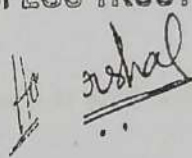
Financials		<p>Rs. 400/- for 20 AICTE Activity Points Rs. 300/- for 15 AICTE Activity Points Rs. 200/- for 10 AICTE Activity Points Rs. 100/- for 05 AICTE Activity Points</p> <p>Each Project has 2 Phases: Phase 1 (Theory) & Phase 2 (Practicals)</p> <p>Phase - 1 (Theory): Each student has to perform following tasks</p> <ul style="list-style-type: none"> • Listening to the Recorded Classes of 10 Hours • Answering Case Study questions <p>Phase - 2 (Practicals): Each student has to perform following tasks</p> <ul style="list-style-type: none"> • Conduct Data Survey with Public • Upload Student Specific Solution to the problem listed in project <p>Each student has to conduct Data Survey. This includes</p> <ul style="list-style-type: none"> • Conducting Survey with different adults (20+ years of age) • Asking survey questions available on Web Portal • Entering the Survey Result on Web Portal <p>Method of Implementation</p> <p>If done on Offline -</p> <ul style="list-style-type: none"> • Students have to visit the different individuals in person within their locations. The location will be tracked by Website • They will not be taken to any other locations by LGS Trust. • Taking Photo is mandatory. <p>If done on Online -</p> <ul style="list-style-type: none"> • Students have to conduct survey on Video Call Platform. • Taking Screenshot of Video Call is mandatory to consider it as a proof <p>Report: A Report that includes certificates, contents, proof of activities and analysis of survey is provided to each individual by the LGS Trust upon completing both Phase 1 and 2. Also a copy is shared with department.</p>				
Activity Hours needed for Different Activity Points						
All 10 Projects	No. of Hours involvement needed	LGS Trust Fee	Phase 1		Phase - 2	Reports (50 to 60 Pages) Issued by LGS Trust to Students
			Recorded Video Classes	Case Study Questions	Data Collection	
20 Points	80 Hours	Rs. 400/-	10 Hours	20	20	
15 Points	60 Hours	Rs. 300/-	10 Hours	15	15	
10 Points	40 Hours	Rs. 200/-	10 Hours	10	10	
05 Points	20 Hours	Rs. 100/-	10 Hours	05	05	

Terms and Conditions:

- The above model is developed as per the AICTE and VTU Policy as on 21st Feb - 2021.
- The implementation model changes if AICTE and/or VTU bring any amendments to the AICTE Activity Points Program. This brings modification to implementation method and financials as per the modifications brought by AICTE and/or VTU rules.
- The agreed financials is for the mentioned 10 projects and the method of implementation only.
- LGS Trust is bound to keep the same financials for the mentioned 10 Projects and the method of implementation for the duration of 1 year from the date of this document signature.
- If LGS Trust starts AICTE Activity Point Projects other than
 - Mentioned 10 Projects
 - Mentioned Method of Implementation

The financials may/may not vary. Any variation in the financials has to be brought to the notice of Department and amendment has to be done with consent. LGS Trust is not bound to vary the financials without the consent of the Department.

Signed this Appendix on 23rd April 2021

<p>For & on behalf of The Oxford College of Engineering</p> <p> Signature and Seal DR. B.K. MANJUNATHA Name: Dr. B.K. Manjunatha Department of Biotechnology The Oxford College of Engineering Bengaluru-560 066. Designation: Professor & HoD</p> <p>Dept. of Biotechnology.</p>	<p>For & on behalf of LGS Trust, Bangalore For LGS TRUST (R)</p> <p> Secretary</p> <p>Signature and Seal Name: Mr. Harsha S Designation: Secretary, Chief Instructor</p>
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MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Department of Biotechnology
The Oxford College of Engineering
10th Milestone, Bommanahalli, Hosur Road, Bengaluru - 560068

AND

LGS Trust ®

No.126, 1st Floor, Aadri, 7th Cross, 2nd Main, Hoysalanagar, Sunkadakatte, Bengaluru - 560091

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the Twenty Third day of February Month, 2021 by and between.

Department of Biotechnology, The Oxford College of Engineering the First Party represented herein by its Professor and Head of Department - **Dr. B K Manjunatha** and **LGS Trust ®** The second party and represented herein by its Secretary, **Mr. Harsha S**

WHEREAS:

A) First Party is a Higher Educational Institution named: **Department of Biotechnology, The Oxford College of Engineering, Bangalore,**

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, AICTE Activity Point Implementation, Technical Internship, Placement, Industrial Visit, Expert Lecture.

D) **LGS Trust ®**, - the Second Party is engaged in Social Innovation, Developing Engineering Solution to Community Problems, Education and Health segment along with AICTE Activity Points Implementation

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

CLAUSE 1

CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.

1.3 The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.



CLAUSE 2

SCOPE OF THE MoU

2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.

2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.4 There is no financial commitment on the part of the **Department of Biotechnology, The Oxford College of Engineering, Bangalore**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3

VALIDITY

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

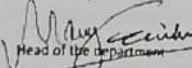
CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

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

Signature and Seal

First Party

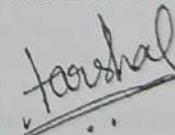

Head of the department
DR. B. K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bangalore, India

Dr. B K Manjunatha
Professor and Head
Dept. of BT

The Oxford College of Engineering

Second Party

For LGS TRUST (R)


Secretary

Mr. Harsha S
Secretary & Chief Instructor
LGS Trust

LGS Social Innovation and Research Centre

An Initiative of LGS Trust @

No.04, 4th Floor, Nagarabhavi 2nd Stage, 6th Block, Bangalore - 560072



CERTIFICATE

Certified that the project work entitled "Zero Food Waste – Connecting Foodless with Hotels and Community Halls" carried out by Ms. Anuvarshini J M bearing USN: 10X18BT014 and NGO Certificate ID ZFH01C4351 a bonafide student of The Oxford College of Engineering in earning 10 AICTE Activity Points (40 Hours) for the AICTE Activity Points Project on the partial fulfillment for the total of award of Bachelor of Engineering in Department of Biotechnology of the Visvesvaraya Technological University, Belagavi during the year 2021-22.

It is certified that the student has participated in all the activities assigned by Centre that can impart knowledge on the project. It is also certified that student has involved in making the best model to help the society and solve the social problem related to the project. The Report written by the student about the completion of the project is found to be satisfactory in terms of AICTE rules on Activity Points Program. The project report has been approved as it satisfies the necessary requirements

For LGS TRUST (R)

Secretary

Signature of NGO Resource Person

Mr. Harsha S
M.Tech, PGDFCS
LGS Social Innovation and Research Centre
lgstrustindia@gmail.com
Ph: 9448165040 / 9742942597

For LGS TRUST (R)

President

Signature of NGO Key Person

Mr. B G Shivanna
President, LGS Trust
lgstrustindia@gmail.com
Ph: 9448165040 / 9742942597



LGS Social Innovation and Research Centre

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No.04, 4th Floor, Nagarabhavi 2nd Stage, 6th Block, Bangalore - 560072



CERTIFICATE

Certified that the project work entitled "Indian Constitution Making and its Heroes" carried out by Ms. Poojaswini T bearing USN: 10X18BT025 and NGO Certificate ID ICH08C4247 a bonafide student of The Oxford College of Engineering in earning 10 AICTE Activity Points (40 Hours) for the AICTE Activity Points Project on the partial fulfillment for the total of award of Bachelor of Engineering in Department of Biotechnology of the Visvesvaraya Technological University, Belagavi during the year 2021-22.

It is certified that the student has participated in all the activities assigned by Centre that can impart knowledge on the project. It is also certified that student has involved in making the best model to help the society and solve the social problem related to the project. The Report written by the student about the completion of the project is found to be satisfactory in terms of AICTE rules on Activity Points Program. The project report has been approved as it satisfies the necessary requirements

For LGS TRUST (R)

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Signature of NGO Resource Person

Mr. Harsha S

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For LGS TRUST (R)

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No.04, 4th Floor, Nagarabhavi 2nd Stage, 6th Block, Bangalore - 560072



CERTIFICATE

Certified that the project work entitled "Indian Cinema and its Milestones" carried out by Mr. Sanjay B R bearinging USN: 10X18BT035 and NGO Certificate ID ICM03C4927 a bonafide student of The Oxford College of Engineering in earning 10 AICTE Activity Points (40 Hours) for the AICTE Activity Points Project on the partial fulfillment for the total of award of Bachelor of Engineering in Department of Biotechnology of the Visvesvaraya Technological University, Belagavi during the year 2021-22.

It is certified that the student has participated in all the activities assigned by Centre that can impart knowledge on the project. It is also certified that student has involved in making the best model to help the society and solve the social problem related to the project. The Report written by the student about the completion of the project is found to be satisfactory in terms of AICTE rules on Activity Points Program. The project report has been approved as it satisfies the necessary requirements

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Visvesvaraya Technological University

AICTE Activity Report

College Name: OXFORD COLLEGE OF ENGINEERING, J.P. NAGAR, BANGALORE Branch Code : BT

SL.NO	USN	Student Name	No Of Activity Conducted	Activity Details	Minimum Activity Points	Total Obtained Points
1	10X17BT043	TUSHAR L N	3	<p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A14 => The project "Indian Cinema and its Milestones" throws a light on possible opportunity for the engineering solution to fill the technology gap in providing impact of Indian Cinema on public life. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

2	10X18BT001	AFRAH RAIHAN	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
3	10X18BT002	AISHWARYA SHIVAJI BAGAYI	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

4	10X18BT004	ANSMERSA JASMINE P	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
5	10X18BT005	APARNA R	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60



6	10X18BT007	CHAITHRA L.	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
7	10X18BT008	CHAITHRA MUNIYOOR	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60



8	1OX18BT009	DEBLEENA BOSE	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
9	1OX18BT010	DHANUSHREE S	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

10	10X18BT011	G DEEKSHA	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
11	10X18BT012	HARSHITHA G	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

12	10X18BT013	HEMAMALINI R M	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
13	10X18BT014	J M ANUVARSHINI	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60



14	10X18BT015	JEMIMA SAJI	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
15	10X18BT017	KRUTHIKA K B	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

16	10X18BT018	M.NITHYASHRI	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
17	10X18BT019	MADHURYA B M	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60



18	10X18BT020	MOHASINA ANJUM P	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
19	10X18BT021	MUHAMMED RUSSAL HAMEED NN	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

20	1OX18BT022	NANDINI V	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
21	1OX18BT023	PAVAN D N	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A14 => The project "Indian Cinema and its Milestones" throws a light on possible opportunity for the engineering solution to fill the technology gap in providing impact of Indian Cinema on public life. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

22	1OX18BT024	PAVITHRA P	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
23	1OX18BT025	POOJASWINI T	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60



24	1OX18BT027	PREETHI T	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
25	1OX18BT028	PREETIKA G LINGSUR	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

26	10X18BT029	PRIYANKA SHIVAPPA NARAGUNDA	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
27	10X18BT030	RITHIKA SHAM R S	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

28	10X18BT031	ROHITH B H	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A14 => The project "Indian Cinema and its Milestones" throws a light on possible opportunity for the engineering solution to fill the technology gap in providing impact of Indian Cinema on public life. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
29	10X18BT032	SAI SHRUTI KANNAN	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

30	10X18BT034	SAMUEL PRINCE	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
31	10X18BT035	SANJAY B R	3	<p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A14 => The project "Indian Cinema and its Milestones" throws a light on possible opportunity for the engineering solution to fill the technology gap in providing impact of Indian Cinema on public life. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

32	10X18BT037	SHREEDEVI H	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
33	10X18BT039	SUSHMA M	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

34	10X18BT040	SWATHI K R	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
35	10X18BT041	SYED FAIZ AHMED	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

36	1OX18BT042	TEJAS H N	3	<p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A14 => The project "Indian Cinema and its Milestones" throws a light on possible opportunity for the engineering solution to fill the technology gap in providing impact of Indian Cinema on public life. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
37	1OX18BT043	TEJAS M	3	<p>A13 => The project "Artificial Intelligence Enabled SMART Irrigation System" throws a light on possible opportunity for the engineering solution in the development of Automation in the Irrigation Practices. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A14 => The project "Indian Cinema and its Milestones" throws a light on possible opportunity for the engineering solution to fill the technology gap in providing impact of Indian Cinema on public life. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60



38	10X18BT045	VANI V	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60
39	10X18BT046	VILAS RAO SHINDE	3	<p>A12 => The project "Zero Food Waste - Connecting Foodless with Hotels and Community Halls" throws a light on possible opportunity for the engineering solution in preventing Food Waste and Networking Foodless with the Food Wasting Centers. The Project is executed in 2 phases, Theoretical and Practical Phase.</p> <p>A15 => The project "Indian Constitution Making and its Heroes" throws a light on possible opportunity for the engineering solution in the effective implementation of the Indian Constitution. The Project is executed in 2 phases, Theoretical and Practical Phase</p> <p>A7 => The project "Agri Job Opportunities Platform in Rural Areas" throws a light on possible opportunity for the engineering solution in the development of Job Opportunities in the Agriculture segment particularly in Rural Areas. The Project is executed in 2 phases, Theoretical and Practical Phase.</p>	50	60

Head Of department

Principal

Legend

- A1 => Helping local to achieve good result and enhance their enrollment in Higher / technical / Vocational Education
- A2 => Preparing an actionable business proposal for enhancing the village Income
- A3 => Developing Sustainable water Management System
- A4 => Tourism Promotion Innovative Approaches
- A5 => Promotion of Appropriate Technologies
- A6 => Reduction in Energy Consumption
- A7 => To Skill rural population
- A8 => Facilitating 100% Digitized money transactions
- A9 => Setting of the information imparting club for women leading to contribution in social and economic issues
- A10 => Developing and managing efficient garbage disposable system
- A11 => To assist the marketing of rural produce
- A12 => Food Preservation / packaging
- A13 => Automation of local activities
- A14 => Spreading public awareness under rural outreach programmes
- A15 => Contribution to any national level initiative of Government of India.


Memorandum of Understanding
Between
Fibroheal Woundcare Pvt. Ltd
IS-21, KHB Industrial area, Yelahanka New Town,
Bengaluru - 560064
And
The Department of Biotechnology
The Oxford College of Engineering
Bommanahalli, Bangalore-560068

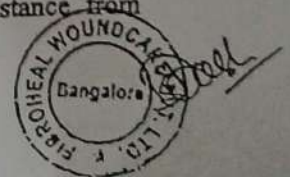
This MoU is executed in September-2021 between The Department of Biotechnology, The Oxford College of Engineering, Bommanahalli, Bangalore a premier centre of Excellence, herein after referred to as "TOCE" which expression shall mean and include repugnant to context hereof, its successor-in-interest, administrators and assigns

AND

Fibroheal Woundcare Pvt Ltd, IS-21, KHB Industrial area, Yelahanka New Town, Bengaluru - 560064. Hereinafter referred to as "Fibroheal" which expression shall may and include unless repugnant to context hereof, it's successors-interest, administrators and assigns, whereas

"TOCE" The Oxford College of Engineering is one of the 36 most prestigious institutions run by the Children's Education Society. Biotechnology Engineering is a multi-disciplinary having applications in multiple fields including Health care, Agriculture, Food Industry and Environmental issues. This rapidly advancing branch was initiated in our college in the year 2003. The Department is permanently affiliated to VTU and has been accredited by National Board of Accreditation (2008) & NAAC. The Biotechnology Department has established unique research facilities, viz., Centre for Natural Product Research (With financial assistance from VTU; AICTE, New Delhi & DAE-BRNS, DRDO, New Delhi); Center for Computational Medicinal Chemistry in Drug Discovery (with financial assistance from


Dr. B.K. MANJUNATH
Professor & Head
Department of Biotechnology
The Oxford College of Engineering



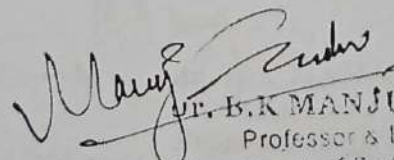
Vision Group of Science and Technology, Govt. of Karnataka) and Centre for Bioremediation (With financial assistance from Naval Research Board, DRDO, New Delhi & DBT-BIRAC, New Delhi). In these R&D centers, several funded research projects have already been conducted and continuing. Research grants have been received from various national and state government funding agencies like DBT-BIRAC, DRDO-NRB, DAE-BRNS, AICTE, VGST-KFIST, VTU, KSCST and NIF.

Whereas

FIBROHEAL WOUNDCARE PVT. LTD. is a leading biotech and healthcare start-up company working exclusively on "Silk Proteins" as "Biomaterial for Wound Healing" focused on active and advance wound care management. "Fibroheal" was started in 2017 by **Vivek Mishra** who is the Director and CEO of the company.

This company is one among the few companies working across the globe on non-textile application of "Silk Protein", as versatile biomaterial in biomedical use. The company is a pioneer in leveraging the biomaterial application of silk proteins to develop most innovative advance and active wound care products to heal acute and chronic wounds or non-healing or slow healing or difficult-to-heal wounds through our indigenously developed IP protected technology. The company brings together our technical expertise on biomaterials with the contemporary knowledge of pharma and biomedical engineering to design/develop novel and cost-effective solutions for wound management. "Fibroheal" is a true research and technology driven company with a dedicated in-house R&D, possessing innovative technological wound care products and solutions and ambition to go-global with international standards.

"Fibroheal" aspire to be one of the Indian companies catering to entire gamut of wound management, offering comprehensive solutions to entire wound care continuum. The entire range of products are manufactured in-house in state-of-art, ISO 13485 and GMP certified facility. "Fibroheal" have few flagship products in the basket and are the first choice of many wound care professionals in both institutional and customer segments, who are looking for advanced, affordable and effective wound care solutions. The firm is also registered under the Startup India and Startup Karnataka schemes. They are also awarded as one of the winners of ELEVATE 2019, and recognized as the most innovative startup from Startup Karnataka from Government of Karnataka.


DR. B.K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bangalore



Whereas

The parties have discussed and deliberated on various items of mutual interest and benefits and have deemed expedient to execute this memorandum of understanding so as to mutually co-operate in validating medicinally important products and assays and joint publication.

1. Sharing of Facilities

1.1 Both the organizations agree to share their respective R & D facilities in order to promote academic and research interaction.

1.2 There will be provision for mutual sharing of experts from "Fibroheal" and resource persons from "TOCE".

2. Joint R & D Projects

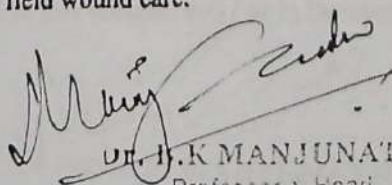
2.1 Research projects in the identified areas will be jointly undertaken by "TOCE" and "Fibroheal". Both the organizations will submit collaborative research projects to various national and international funding agencies. Both the organizations would ensure the successful completion of the funded research projects.

2.2 For all the matters concerned a coordination committee overseeing the issues consisting of six members (Three Members from "TOCE", Three members from "Fibroheal" with the Chairman on rotation basis) for identifying joint R & D projects to be carried out under this MoU. The ethical approval of these projects would be granted by Ethics sub committees of "TOCE" and "Fibroheal" as registered under law.

2.3 Both "TOCE" and "Fibroheal" agree to get the tax exemption whenever they provide fund to "TOCE" related to research and also procure the equipment for R & D purpose.

3. Consultancy & Contract Research Services:

3.1. "Fibroheal" will offer contract research services to professors and researchers of "TOCE", in the field wound care.


U. H. K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bangalore-560075





4. Joint Seminar/conference/Workshops/Hands on training programmes.

- 4.1. Both "TOCE" and "Fibroheal" agree to hold/ conduct whenever feasible, joint Conference/Workshop/Hands on training programs in "TOCE/ Fibroheal".

5. Industrial visits:

- 5.1. "TOCE" and "Fibroheal" agree to organize industrial visits whenever feasible, for the students, staffs and delegates and also during the Conference /Workshop/Hands on training programs.

6. Industrial training:

- 6.1 Both "TOCE" and "Fibroheal" agree to train the students and staff of "TOCE" by organizing industrial training programs whenever feasible related to technology, Analytical development, validation and documentation etc


7. Placements:

- 7.1 "TOCE" agree to organize Campus interviews in "TOCE" and off campus interview in "Fibroheal". For the students of "TOCE" whenever feasible related to R&D, Production, Quality Assurance and Quality Control departments. "Fibroheal" agrees to place the selected candidates in "Fibroheal" Internships.

- 7.2 Both "TOCE" and "Fibroheal" agree to Provide summer internships to students in another area. This helps in motivating the students, understanding industry environment and practices.

8. INTELLECTUAL PROPERTY, CONFIDENTIALITY AND NON-DISCLOSURE

- 8.1 Both parties recognize, accept and agree that all tangible and intangible information obtained or disclosed to the other party or its staff or employees including all details, documents, patient information and particulars and trade secrets (all of which are hereinafter referred to as confidential and / or proprietary information) of such party which may be communicated to other party, its staff / employees who may be privy under or pursuant to this contract and / or in the course of performance of such party's


DR. B.K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bangalore-56





obligations under this contract shall be treated as absolutely confidential and the other party agrees and undertakes to ensure that it and all its staff / employees shall keep the same as secret and confidential and shall not disclose the same, at all in whole or in part to any person at any purpose other than as may be necessary for due performance of the party's obligations herein and only for the benefit of the other party.

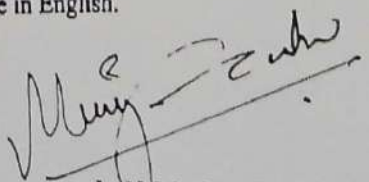
8.2 Both parties hereby unconditionally agree and undertake to ensure that they or their staff / employees shall not disclose or publish the existence of the terms and conditions of this contract or any information relating to it or other business which they may come across of performing their duties unless such disclosure or publication is strictly required by law or by any authority acting under law.

9. Duration, Amendment and Termination of MoU

9.1 This MoU shall be valid for a period of three years from the date of its signing. During the period of the validity, the MoU can be amended any time by mutual consent of both the parties in writing. The MoU can also be terminated by either party giving the order a written notice of its desire to terminate the MoU by giving three months notice in advance. In the event of such termination both the parties shall cooperate in good spirit for the completion of the ongoing researchers.

10. Dispute Resolution and Governing Law

10.1 The dispute or issue if any arising out of or touching this Agreement if not resolved amicably shall be referred to an arbitration of an arbitrator mutually agreed by the parties. In the event parties fail to agree on single arbitrator then each party shall appoint third arbitrator. The arbitration will be held in Bangalore. The Language of the arbitration shall be in English.

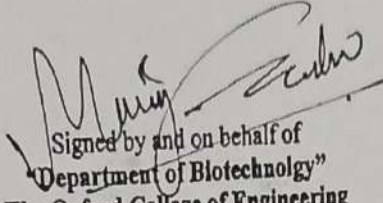


Dr. B.K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bangalore, KA, INDIA





10.2 In witness whereof of the two parties have signed this memorandum of understanding by the hand of, on behalf of "TOCE" and by the hand of behalf of "Fibroheal" on the month and year referred to above.


Signed by and on behalf of
"Department of Biotechnology"
The Oxford College of Engineering

Dr. B.K. Manjunath,
Head of the Department,
Department of Biotechnology
The Oxford College of Engineering

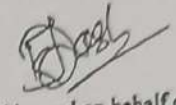
DR. B.K. MANJUNATHA

Professor & Head

Department of Biotechnology
The Oxford College of Engineering

Date: 28.09.21

Bengaluru-560 065


Signed by and on behalf of
Fibroheal Woundcare Pvt Ltd

Dr. Tapan Kumar Dash
Research and Development Manager
Fibroheal Woundcare Pvt. Ltd,
Bangalore.



MEMORANDUM OF UNDERSTANDING
(MOU)

BETWEEN

THE OXFORD COLLEGE OF ENGINEERING,
DEPARTMENT OF MECHANICAL ENGINEERING
AND
PRINSTON SMART ENGINEERS



The Memorandum of Understanding is made between Department of Mechanical Engineering, THE OXFORD COLLEGE OF ENGINEERING and PRINSTON SMART ENGINEERS, to promote the cooperation in Workshops, Conferences and Seminars would be mutually beneficial. The areas of cooperation may include, subject to mutual consent, any desirable and feasible activity that would further the goals of each Institution. Such interaction may include cooperation in a variety of joint academic and educational activities such as:

- To conduct the conferences, seminars and workshops.
- Should accommodate the UG students in such a number that industry deems convenient to it for the purpose of imparting industrial training and internships.
- To give the placement opportunities to the students.

The parties anticipate that a number of these initiatives will occur during the period of this MOU i.e (Oct-2020 to Oct-2023). However, neither party is obligated to agree to any minimum number of activities, nor is this MOU intended to preclude either party from entering into similar agreements with other institutions.

The following initiatives provide good starting places and can be implemented as soon as administrative details are agreed upon between the two institutions:

This MOU shall be identified as the parent document of any program agreement executed between the parties. Further agreements concerning any program shall provide details concerning the specific commitments made by each party and shall not become effective until they have been reduced to writing, executed by the duly authorized representatives of the parties.

This Agreement shall become effective upon being signed by both parties.

G. H. Reddy

Dr. MADHU SUDANA REDDY G
PROFESSOR & HEAD
DEPARTMENT OF MECHANICAL ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BOMMANAHALLI, BANGALORE-560068

SIGNATORIES

[Signature]

HEAD OF TRAINING
CHIEF EXECUTIVE OFFICER
PRINSTON SMART ENGINEERS

[Signature]
Prof. N. S. RAJU
HEAD PLACEMENT TRAINING & EDUCATION
THE OXFORD COLLEGE OF ENGINEERING
BOMMANAHALLI, BANGALORE-560068

[Signature]

Dr. G. T. RAJU
PRINCIPAL
THE OXFORD COLLEGE OF ENGINEERING
BOMMANAHALLI, HOSUR ROAD
BANGALURU-560 068.



CHILDREN'S EDUCATION SOCIETY (Regd.)

Administrative Office :

1st Phase, J.P. Nagar, Bengaluru - 560 078. ☎ : 080 - 61754501 - 502 Fax: 080 2654 8658

THE OXFORD COLLEGE OF ENGINEERING

(Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by A.I.C.T.E., New Delhi, Accredited by NAAC & NBA New Delhi and Recognized by UGC under section 2(f))

Bommanahalli, Hosur Road, Bengaluru - 560 068.

☎ : 080 61754601 / 602 / 604 Fax: 080 25730551

E-mail: engprincipal@theoxford.edu Web: www.theoxford.edu

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (herein after referred to as MoU) is entered into on this date 21-01-2021 between **THE OXFORD COLLEGE OF ENGINEERING, BENGALURU** and **GOVT. TOOL ROOM AND TRAINING CENTRE – Bengaluru**.

The scope of the MoU, the roles and responsibilities of the parties.

Background

This MoU is for the benefits of students for IT / Mechanical / Mechatronics / Automobile / Electrical / Electronics and communication. This MoU is for the conducting internship, Training, Projects, Workshop, Seminars and Faculty development programme for the following Branches.

1. Mechatronics Engineering
2. Mechanical Engineering
3. Electrical and Electronics Engineering
4. Electronics and Communication Engineering
5. Automobile

1. BENEFITS TO THE, THE OXFORD COLLEGE OF ENGINEERING, BENGALURU

1.1 Opportunity to emerge as one of the competent entities in the academic circles in research and development in the area of Information Technology and Mechatronics.

1.2 Opportunity to be recognized by the industry and academic circles as one of the preferred locations for acquiring training and skills development in latest technology and software.

1.3 Opportunity to utilize the Program to train students on Latest Technology Software products and technologies.

1.4 Opportunity for the faculty and students of THE OXFORD COLLEGE OF ENGINEERING, BENGALURU to design world class curriculum capable of delivering the caliber of IT skills required at present and also for the future.

1.5 Students will get 20% discount in course fees, provided with minimum batch quantity of 20 numbers and Fees will be directly deposited to GTTC through institutes.

2. BENEFITS FROM GOVT. TOOL ROOM AND TRAINING CENTRE – BENGALURU

2.1. Students and faculty will get the technical support on latest technology along with paper presentations and live projects.

2.2. Students and faculty will get the coding level workshop program on latest technologies and workshop program will be on hands on work.

2.3. GOVT. TOOL ROOM AND TRAINING CENTRE – BENGALURU will support for student final year academic project with training and development on as per student problem statement and also latest technology.

MONITORING OF IMPLEMENTATION

A Co-ordination Committee consisting of two faculty members of THE OXFORD COLLEGE OF ENGINEERING, BENGALURU and two officers nominated by GOVT. TOOL ROOM AND TRAINING CENTRE – BENGALURU will do the planning and monitoring of the implementation of the various aspects of this MoU. There will be an annual review, this review would primarily focus on the curriculum progress, faculty availability and certification.

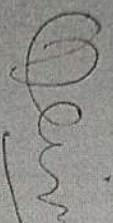
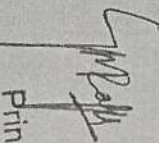
GENERAL

1. This MoU may be terminated by either party through a notice of one month. Either party may terminate this MoU if either of the parties is frustrated by reasons beyond its control from going ahead with the implementation of the provision of this MoU. The provisions



SUMMARY:

GOVT. TOOL ROOM AND TRAINING CENTRE - BENGALURU recognizes the significance of the Principal of THE OXFORD COLLEGE OF ENGINEERING, BENGALURU initiative to be the leader in the field of Tooling and High Tech Technology related academia in the country. GOVT. TOOL ROOM AND TRAINING CENTRE, BENGALURU proposes to make available the appropriate technology and expertise to develop THE OXFORD COLLEGE OF ENGINEERING, BENGALURU position as a leading institute providing high quality skilled resources. This Memorandum of Understanding is intended to express the broad understanding of the parties regarding their working with each other to the extent possible for their mutual benefit.

Signature with seal,	Signature with seal,
<p> PRINCIPAL The Oxford College of Engineering Bommanahalli, Hosur Road Bengaluru-560 068.</p> <p>Date THE OXFORD COLLEGE OF ENGINEERING, BENGALURU</p>	<p> Principal Govt. Tool Room & Training Centre Rajajinagar Industrial Estate Bengaluru - 560 019</p> <p>GOVT. TOOL ROOM AND TRAINING CENTRE BENGALURU</p>

Witness

Dr. Yashoda R.S.
21/11/2021
Prof. & HOD
Department of Mechatronics
The Oxford College Of Engineering
Bommanahalli, Bangalore - 560 068.

D. NADHU SUDANA R
21/11/2021
PROFESSOR & HOD
DEPARTMENT OF MECHANICAL ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BOMMANAHALLI, BANGALORE - 560 068



MEMORANDUM OF UNDERSTANDING (MOU)



BETWEEN

**THE OXFORD COLLEGE OF ENGINEERING,
DEPT. OF MECHANICAL ENGINEERING**

AND

EHAA TECHNOLOGIES

The Memorandum of Understanding is made between Department of Mechanical Engineering, THE OXFORD COLLEGE OF ENGINEERING and EHAA TECHNOLOGIES, to promote the cooperation in Research, Workshops, Conferences and Seminars would be mutually beneficial. The areas of cooperation may include, subject to mutual consent, any desirable and feasible activity that would further the goals of each institution. Such interaction may include cooperation in a variety of joint academic and educational activities such as:

- Joint research publications with the industry.
- To conduct the conferences, seminars and workshops.
- Should accommodate the UG students in such a number that industry deems convenient to it for the purpose of imparting industrial training and internships.
- The students will carry out part of their UG project at industry depending on the nature of the work as per rules depending on the facilities and requirements.
- To give the placement opportunities to the students.

The parties anticipate that a number of these initiatives will occur during the period of this MOU i.e (Jan-2021 to Jan-2024). However, neither party is obligated to agree to any minimum number of activities, nor is this MOU intended to preclude either party from entering into similar agreements with other institutions.

The following initiatives provide good starting places and can be implemented as soon as administrative details are agreed upon between the two institutions:

This MOU shall be identified as the parent document of any program agreement executed between the parties. Further agreements concerning any program shall provide details concerning the specific commitments made by each party and shall not become effective until they have been reduced to writing, executed by the duly authorized representatives of the parties.

This Agreement shall become effective upon being signed by both parties.

G.M.Reddy

Dr. MADHU SUDANA REDDY G

PROFESSOR & HEAD

DEPARTMENT OF MECHANICAL ENGINEERING

THE OXFORD COLLEGE OF ENGINEERING

BOMMANAHALLI, BANGALORE-560077

SIGNATORIES

Mr. SHREYAS U
CHIEF EXECUTIVE OFFICER, EHAA
TECHNOLOGIES

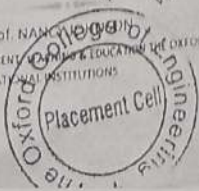
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DEPUTY PRINCIPAL

The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore-560 068.

Prof. NANK...
HEAD PLACEMENT...
EDUCATIONAL INSTITUTIONS





MEMORANDUM OF UNDERSTANDING (MOU)



BETWEEN

THE OXFORD COLLEGE OF ENGINEERING,
DEPT. OF MECHANICAL ENGINEERING

AND

EXCEL SPRINGS PVT. LTD.

A Memorandum of Understanding is made between Department of Mechanical Engineering, THE OXFORD COLLEGE OF ENGINEERING and EXCEL SPRINGS PVT. LTD., to promote the cooperation in Research, Workshops, Conferences and Seminars would be mutually beneficial. The areas of cooperation may include, subject to mutual consent, any desirable and feasible activity that would further the goals of each institution. Such interaction may include cooperation in a variety of joint academic and educational activities such as:

- Joint research publications with the industry.
- To conduct the conferences, seminars and workshops.
- Should accommodate the UG students in such a number that industry deems convenient to it for the purpose of imparting industrial training and Internships.
- The students will carry out part of their UG project at industry depending on the nature of the work as per rules depending on the facilities and requirements.
- To give the placement opportunities to the students.

The parties anticipate that a number of these initiatives will occur during the period of this MOU i.e (Jan-2021 to Jan-2024). However, neither party is obligated to agree to any minimum number of activities, nor is this MOU intended to preclude either party from entering into similar agreements with other institutions.

The following initiatives provide good starting places and can be implemented as soon as administrative details are agreed upon between the two institutions:

This MOU shall be identified as the parent document of any program agreement executed between the parties. Further agreements concerning any program shall provide details concerning the specific commitments made by each party and shall not become effective until they have been reduced to writing, executed by the duly authorized representatives of the parties.

This Agreement shall become effective upon being signed by both parties.

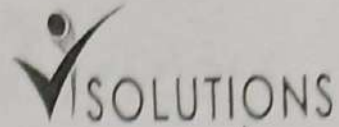
G.N.Reddy
 PROFESSOR & HEAD
 DEPARTMENT OF MECHANICAL ENGINEERING
 THE OXFORD COLLEGE OF ENGINEERING
 BOMMANAHALLI, BANGALORE-560068

Nancy Johnson
 Prof. NANCY JOHNSON
 HEAD PLACEMENT, LEARNING & EDUCATION THE
 OXFORD EDUCATIONAL INSTITUTIONS
 Placement Cell

SIGNATORIES

Mr. Manohar
 Mr. MANOHAR
 EXECUTIVE DIRECTOR
 EXCEL SPRINGS PVT. LTD.

[Signature]
 PRINCIPAL
 The Oxford College of Engineering
 Bommanahalli, Hosur Road
 Bengaluru-560 068.



Sunil
9902097872

MEMORANDUM OF UNDERSTANDING

BETWEEN

THE OXFORD COLLEGE OF ENGINEERING

AND

VI SOLUTIONS

This Agreement made and entered into on this 21st day of April 2021 between **THE OXFORD COLLEGE OF ENGINEERING, Bengaluru- 560068** (hereinafter called "The Oxford College of Engineering") and **VI SOLUTIONS** (hereinafter called "VI Solutions" which expression shall include its successors and permitted assignees) with its registered office at Bengaluru.

1. OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is:

- a. to promote interaction between **THE OXFORD COLLEGE OF ENGINEERING** and **VI Solutions** in mutually beneficial areas.
- b. to provide a formal basis for initiating interaction between **THE OXFORD COLLEGE OF ENGINEERING** and **VI Solutions**.

2. PROPOSED MODES OF COLLABORATION

THE OXFORD COLLEGE OF ENGINEERING and **VI SOLUTIONS** propose to collaborate through

- a. Supporting R&D projects, which may be carried out wholly at **THE OXFORD COLLEGE OF ENGINEERING**.
- b. Any other appropriate mode of interaction agreed upon between **THE OXFORD COLLEGE OF ENGINEERING** and **VI SOLUTIONS**.

3. FORMS OF RESEARCH AND DEVELOPMENT PROGRAMS

The form of any of the said Research and Development Program (hereinafter referred to as "Research Program") will be subject to a separate Research Agreement entered into by the Parties but may also include the following:

- a. **In their own existing facilities** - The performance of research individually by each Party or concurrently by both Parties in mixed groups at their own facilities with regular exchanges of results.
- b. **In a separate research and development facility** - The performance of research by the technical personnel of both Parties working together in the facilities of one Party or in mixed groups at the facilities supported/ sponsored by either Party.
- c. **Third parties** - The performance of research by the Parties together with one or more third parties.

4. TECHNICAL AREAS OF COLLABORATION

The principal technical areas of collaboration between **THE OXFORD COLLEGE OF ENGINEERING** and **VI SOLUTIONS** will be as Internet of Things - IIoT, Machine Learning, Artificial Intelligence, Embedded System Design.





5. AGREEMENTS FOR RESEARCH COLLABORATION

Research undertaken by the **THE OXFORD COLLEGE OF ENGINEERING**, the treatment of intellectual property and data rights, including patents, industrial design registration, copyrights and all other proprietary information (including innovations not patented, designs not registered etc.) will be remains to the original inventors and in the college name.

6. CONFIDENTIALITY

- a. During and for a period of one year from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.
- b. The obligations above shall not extend to any confidential information for which the receiving party can prove that this information:
 - is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.
 - is already known or become known to the receiving party
 - is received from a third party having no obligations of confidentiality to the disclosing party.
 - is independently developed by the receiving party; or
 - is required to be disclosed by law or court order.

7. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind. However, when entering into a particular research agreement, the participants may agree to limit each party's right to collaborate with others on that subject.

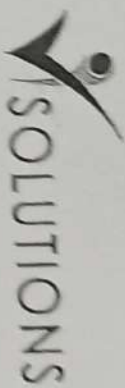
8. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire **1 year** after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU upon 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any Research Agreement. Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

9. RELATIONSHIP

Nothing in this MOU shall be construed to make either party a partner, an agent or legal representative of the other for any purpose.

- (a) **Hands-on-Workshop / SDP:** VI Solutions will organize at least one hands-on-workshop on latest technologies like Industrial Internet of Things – IIoT, Machine Learning, Artificial Intelligence, Embedded System Design etc., for students as agreed terms and conditions every year. The College will provide the infrastructure facility for conducting such workshop in the campus. VI Solutions will provide certificates for the participants for workshops authorized by National Instruments.
- (b) **FDP:** VI Solutions will organize at least one Faculty Development Program on latest technologies like Industrial Internet of Things – IIoT, Machine Learning, Artificial Intelligence, Embedded System Design etc., as agreed terms and conditions every year. The College will provide the infrastructure facility for



conducting such workshop in the campus, VI Solutions will provide certificates for the participants for workshops authorized by National Instruments.

(c) Internships: VI Solutions will short list candidates for internships after workshop based on their performance and willingness.

(d) Workshops/Events: If the College wishes to organize a national event in the area of IoT, Machine Learning, Artificial Intelligence, Signal processing & Image Processing, VI Solutions will provide speakers.

10. ASSIGNMENT


It is understood by the Parties herein this MOU is based on the professional competence and expertise of each party and hence neither Party shall transfer or assign this Agreement, or rights or obligations arising hereunder, either wholly or in part, to any third party.

11. SIGNED IN DUPLICATE


This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

On behalf of
THE OXFORD COLLEGE OF ENGINEERING, BENGALURU

By : 
Name : ~~B. Srinivas~~ B. Srinivas
Title : ~~Head of Dept. of Mechanical Engineering~~ Head of Dept. of Mechatronics
Date : ~~21-04-2021~~ 21-04-2021
Bommanagudi, Bangalore - 560076
Witness :

on behalf of
VI SOLUTIONS, BENGALURU

By : 
Name : ~~B. Srinivas~~ B. Srinivas
Title : ~~Head of Dept. of Mechanical Engineering~~ Managing Director
Date : 21-04-2021
Witness :
1.
2.

2021

all 40

11:18

Bengaluru Urban - Sanjay Nagar
Yesterday 11:07 PM

Edit

EXTRACTS



Line



Loop

People



Nearby Photos

Places

Dr. Rajgopal Road
MSR NAGAR



MSR NAGAR

Dr Rajgopal Road, Postal Colony, Sanjay Nagar, Bengaluru,
560094, Karnataka, India



KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE,
BENGALURU
&
THE OXFORD COLLEGE OF ENGINEERING, BENGALURU



Karnataka German Technical
Training Institute 2020-21
Mr. G. G. S.
V.L. & Tech

Memorandum of Understanding
between

KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE (KGTTI),
BENGALURU

and

THE OXFORD COLLEGE OF ENGINEERING (TOCE)
BENGALURU

Date 26.03.2021

MoU Signed at:

Karnataka German Technical Training Institute [KGTTI]
Near Nagasandra Metro Station, Behind Kennametal,
Manjunatha Nagara, Bagalagunte,
Bengaluru - 560073



[Handwritten signature]



'MEMORANDUM OF UNDERSTANDING'

This Memorandum of Understanding (MoU) is made on 26.03.2021 between Karnataka German Technical Training Institute (KGTI), an institute under Society for Karnataka German Multi Skill Development Centre (KGMSDC), established by Government of Karnataka, under funding from Government of India & Government of Karnataka, and having Technical Collaboration with German International Services (GIZ-IS), having its office at near Nagasandra Metro Station, Behind Kennametal, Manjunath Nagara, Bagalagunte, Bengaluru 560073, India (hereinafter referred to as KGTI), represented by its Director on the one part,

AND

THE OXFORD COLLEGE OF ENGINEERING [TOCE], is one of the most prestigious institutions in Bengaluru that provides quality teaching and training in professional courses in various streams of Engineering, affiliated to Visvesvaraya Technological University - Belgaum, having its office at 10th Milestone, Hosur Road, Bommanahalli, Bengaluru, Karnataka 560068, Karnataka, India (hereinafter referred to as TOCE)

This MoU is made for imparting skill development training under different training programs, internships and placement Assistance for students of TOCE organized by KGTI.

In this connection, the following points are agreed upon:

1. Objective:

The overall objective of the KGTI is to provide skill development, Internships, Projects, advanced technology hands-on-Training and to enhance employment opportunities. To achieve this objective, the TOCE will mobilize its students/ participants to undergo skill-development training to make them industry ready.

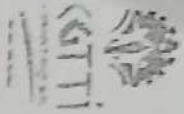
2. Recitals:

a. KGTI is an organization providing technical skill training and consultancy services in advanced technology areas to students, jobseekers, school dropouts and unemployed youth and industry personnel.



[Handwritten Signature]

PRINCIPAL
The Oxford College of Engineering
Bengaluru
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KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE
BENGALURU

THE CONFEDERATION OF INDIAN STUDENTS, BANGALURU



b. TOCE is an institution engaged in imparting education to develop professional skills and prepare the students/Employees for immediate employment and provides them with a solid foundation for further education

c. The purpose of this agreement is with reference to defining the areas of co-operation between both TOCE and KGTII.

This agreement witnesses as follows:

Areas of co-operation

3. Scope of Agreement:

- KGTII to liaison with TOCE for providing advanced technical skill training, projects to the students or participants mobilized by TOCE.
- KGTII will provide training on the specified list of Courses [See Annexure - I] to different category of students referred by TOCE.
- KGTII will, unless otherwise stated utilize its premises, subject experts, software and training kits / equipment for conducting training.

TOCE:

- To promote courses run by KGTII, TOCE will mobilize its students/Participants.
- The TOCE will mobilize minimum no. of students/ participants per year.
- Subject to mutual convenience, TOCE will utilize the services of the faculty of KGTII to render specialized domain intervention and conduct technical sessions in order to promote the KGTII activities and motivate the students.
- TOCE shall initiate students meet and other business promotional activities to promote the training activities of KGTII. KGTII shall provide technical support, presentation and promotional materials for such events.

4. Training Support & Methodology:

The training shall be conducted at KGTII premises or at the premises of the TOCE if the KGTII satisfies itself on the adequacy of the infrastructure to conduct such training programs.

- Subject to availability of adequate infrastructure, KGTII can conduct sandwich courses wherein partial training can be conducted at TOCE premises or any other mutually agreed place with other associated activities conducted at KGTII.
- KGTII shall provide all support needed for imparting the necessary training to the students mobilized by TOCE.

KGTII shall provide support to student for their placement assistance.



[Signature]

Page 2 of 4
10/10/2023



ESTD 1976

- Each Training program of specified duration will be carried out on mutually agreed terms.
- KGTII will issue the Certificates to the students after successful completion of the training program. Also, since KGTII is an authorized Training Academy for CSCIO, eligible students trained in Cisco authorized courses would get certificates from CSCIO along with a discount voucher for the Global Certification Examination (This is subject to fulfilling the Cisco norms)
- KGTII is associated with FEETD (Festo Authorisation Certification Training Centre).
- KGTII is also associated with Volkswagen for training in Automobile Service sector.

5. General Agreements:

3.0 Duration, Amendment and Termination of MOU

- This MOU shall be valid for a period of one year from the date of its signing. During the period of the validity, the MOU can be amended any time by mutual consent of both the parties in writing. The MOU can also be terminated by either party giving the order a written notice of its desire to terminate the MOU by giving three months notice in advance. In the event of such termination both the parties shall cooperate in good spirit for the completion of the ongoing researches.
- Both the parties agree that no action / failure on either part, to act relating to the above proposal, will give raise to / serve as the basis for any claim, obligation or liability on either side.
- This Agreement may be amended with the prior written consent of both the parties.
- Subject to availability of infrastructure and other facilities at KGTII, students mobilized by TOCE and undergoing training at KGTII can take up appropriate projects which may be required as part of Academic requirement at TOCE. If required, such projects can be carried out in co-ordination with the associated faculty from TOCE.
- This agreement is valid from 26.03.2021 to 25.03.2022

6. Course Deliverables:

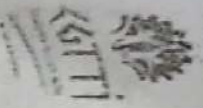
The list of courses offered, eligibility criteria and fee structure is appended at Annexure-1.



KGTII will follow its standard methodologies related to conduct, student attendance, regularly accepted quality norms, student feedback, internal assessments, examination, evaluation and certification, smooth & effective delivery of course content and competence building of the trainee student.

C. P. Anand Kumar

Principal
KGTII
P.O. Box 301
Bangalore - 560075



KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE
BENGALURU

THE OXFORD COLLEGE OF ENGINEERING (TOCE)



Technologies including assistance in extending placement to eligible students trained in KGETTI

- KGETTI shall prepare a consolidated list of students numbers/deferred by TOCE and provided to the different courses and make available a copy of the same to TOCE as and when the process of admission for the respective courses are completed.

7. Notices:

All notices, requests and other communications under the agreement or in connection herewith, shall be given to the respective parties as follows:

To:
 Director,
 KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE (KGETTI),
 Near Nagasandra Metro Station, Behind Kemmanur,
 Marjunatha Nagar, Bagalur,
 Bengaluru - 560073

To:
 Principal,
 THE OXFORD COLLEGE OF ENGINEERING (TOCE),
 10th Milestone, Hosur Road, Bommanahalli,
 Bengaluru - 560063

B. Review:

For smooth and efficient functioning and implementation of the MoU, both the parties shall meet at regular intervals on mutually agreed dates and review the program / progress and take action to remove the difficulties / constraints if any in implementing the MoU.



C. R. Shivakumar

Principal,
Oxford College of Engineering,
Bommanahalli, Bengaluru



KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE
BENGALURU
&
THE OXFORD COLLEGE OF ENGINEERING, BENGALURU



technologies including assistance in extending placement to eligible students trained in KGTI.

- KGTI shall prepare a consolidated list of students mobilized/selected by TOCE and enrolled to the different courses and make available a copy of the same to TOCE as and when the process of admission for the respective courses are completed.

7. Notices:

All notices, requests and other communications under this agreement or in connection therewith, shall be given to the respective parties as follows:

To,
Director,
KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE (KGTI),
Near Nagasandra Metro Station, Behind Kennametal,
Manjunatha Nagara, Bagalagunte,
Bengaluru - 560073

To,
Principal,
THE OXFORD COLLEGE OF ENGINEERING (TOCE),
10th Milestone, Hosur Road, Bommanahalli,
Bengaluru - 560068

B. Review:

For smooth and efficient functioning and implementation of the MoU, both the parties shall meet at regular intervals on mutually agreed dates and review the program / progress and take action to remove the difficulties / constraints if any in implementing the MoU.



C.R. Anand

PRINCIPAL
THE OXFORD COLLEGE OF ENGINEERING
10th Milestone, Hosur Road
Bommanahalli, Bengaluru - 560068

Checked by: _____



KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE
BENGALURU
&
THE OXFORD COLLEGE OF ENGINEERING, BENGALURU



In witness whereof those present have been entered hereto, on the day and year first herein above, written under their respective seal of office

For KGTTI

For TOCE

C.R. Sunil Nair
Authorized Signatory with Seal

[Signature]
Authorized Signatory with Seal

Name: Mr. SUNIL NAIR
Title: DIRECTOR
Date : 26.03.2021

Name: Dr. N Kannan
Title: Principal (TOCE)
Date : 26.03.2021

Witness

Witness

Signature: *[Signature]*
Name : Mr. HARISH S MANKUR
Designation: Sr. Engineer

Signature: *[Signature]*
Name: Dr. YASHODHA B S
Designation: Professor & HOD of
Mechatronics Engg.

Signature: *[Signature]*
Name: Mrs. SWATI VIJAY KADOLKAR
Designation: Engineer

Signature: *[Signature]*
Name: Dr. MADHUSUDAN REDDY
Designation: Professor & HOD of
Mechanical Engg.



KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE
BENGALURU
&
THE OXFORD COLLEGE OF ENGINEERING, BENGALURU



- The training shall be conducted at KGTTI premises or at the premises of the TOCE if the KGTTI satisfies itself on the adequacy of the infrastructure to conduct such training programs.
- Subject to availability of adequate infrastructure, KGTTI can conduct sandwich courses wherein partial training can be conducted at TOCE premises or any other mutually agreed place with other associated activities conducted at KGTTI. The minimum & maximum student batch size for commencing a batch will be decided on mutually agreed numbers and it is as per the available seating capacity at KGTTI
- The listed courses can vary from time to time and courses shall be added / deleted based on mutual convenience, in discussion by both the parties.
- The technical support in terms of presentations and publicity material shall be provided by KGTTI

NOTE:

- The duration of training course per day is flexible to suit the requirements of the Institution / Students/Participants. This will be in mutual consultation between KGTTI and TOCE.
- Also, KGTTI has an open mind to conduct week-end courses i.e., on Saturday and Sunday provided TOCE mobilizes a full batch size of students in any of the streams that it would like to have the training.

7. Course Fee and mode of payment:

- The course fee at present is as reflected in Annexure - I, for regular programs
- Any changes in course fee in future will be communicated.
- For regular programs TOCE shall organize upfront collection of fee from the students mobilized and arrange remittance of the same to KGTTI. KGTTI offers a discount of 20% on the listed course in Annexure-I
- Course fee to the students mobilized by TOCE in minimum number of participants as per the batch size.
- KGTTI shall issue an appropriate invoice / receipt
- For SC/ST students from Karnataka, course fee is exempted for the listed courses as per Annexure-I.

Note: All payments shall be made in favour of the Director, KGTTI - Bengaluru.



C.R. Shetty

fully understands that the fees charged is a fair estimate of the expenditure incurred by KGTTI for utilizing the infrastructure, designing & developing the program content, acquiring the necessary principal licenses, hardware, providing the course material and for arranging lectures by certified experts in the current

Page 4 of 6
The Oxford College of Engineering
Bengaluru



Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Department of Mechatronics Engineering


FROM
Head Of The Department
Department of Mechatronics Engineering
The Oxford College of Engineering
Bangalore - 560068

To,
The Director,
KGTU,
Bangalore.
Respected Sir/Madam,

Sub: Permission for pursuing Internship Program.

THRILOK V	10X17MT411
DEEKSHITH G S	10X17MT013
MURULIKRISHNA N	10X17MT025
CHEZHIAN M	10X17MT011
NIKIL S K R	10X17MT027
BHARATH K U L	10X17MT009
DARSHAN K N	10X17MT012
VIJAYALAKSHMI S	10X17MT039
P SAM C	10X17MT028
JEEVITHA S	10X17MT016
SHREYA D G	10X17MT035
JEEVA A	10X18MT004
MONISH P A	10X17MT023
AMAN RAJ	10X17MT007
NIRANJAN S	10X18MT407

With the reference to above the following 8th semester students of this institute would like to do internship in your esteemed organization. As a part of VTU curriculum, they have to undergo mandatory internship for a duration of 4 weeks.
We request you to permit them to do the internship in your organization.


Prof. A. S. RAO
Department of Mechatronics
The Oxford College of Engineering
Bangalore - 560068
HOD MT

Brief Report: ABOUT THE COMPANY

INTRODUCTION In Karnataka German Technical Training Institute (KGTI) is established by Karnataka German Multi Skill Development Centre (KGMSDC) society. The primary mission of the Training Centre is to conduct a broad based multidisciplinary vocational training in various Industrial Technical Fields, directed towards the development of skills and trades and to become a world class training centre that represents specialized trade training programs in alignment with the Industry requirements across the globe. Sister institutes are set up at Bangalore, Belgaum, Gulbarga and Hubli. KGMSDC This KGMSDC society is recognized by Government of India and Government of Karnataka with technical support of German International Services (GIZ-IS). KGMSDC is a registered society formed under Society Registration Act 1960. The registered society has members from Government of India and Government of Karnataka, complemented by local stakeholders and representatives of industries, chambers and academia.

MISSION: KGMSDCs will generate high quality skilled manpower in close association with the industry, while operating with operational flexibility and striving financial self-sustainability.

VISION: To develop KGMSDCs as world class training centres that offer specialized skills training programs in alignment with the Industry requirements in Karnataka and beyond.

STRENGTH

Focus on Technology based services. State-of-the-art training labs and equipment's. Qualified, Experienced Professionals / Experts. Networking with expert organizations of national and international repute. Handling of prestigious Job works for Aeronautical Development Agency. Dynamic work culture, professional staff, emphasis on result orientation and thrust on client satisfaction. Partners in representation CISCO (as authorized academy) constant.

OUTCOMES OF INTERNSHIP

As a part of the internship at KGTTI have obtained an overall skill set which are listed below.

SKILLS LEARNT: During the tenure of 4 weeks of internship at KGTTI, The students have been exposed to industry level functioning on different industrial automation design systems

Skills learnt are as follows:

- ♣ Understanding of an industrial problem statement.
- ♣ Executing the design procedures.
- ♣ Hands-on working with industrial components.
- ♣ Understanding of design limitations
- ♣ Hardware execution challenges.
- ♣ Team work and coordination.
- ♣ Effective communication.

KARNATAKA GERMAN
TECHNICAL TRAINING INSTITUTE



April 02, 2021

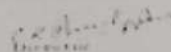
To Whom So Ever It May Concern

This is to Certify that AMAN RAJ (IDN 110817MT007) the student of 7th Semester B.E. Mechatronics Engineering from The Oxford College of Engineering, Bangalore, underwent the Internship Training Program on INDUSTRIAL Automation - Pneumatic and Hydraulic at KGTTI (Karnataka German Technical Training Institute), Bangalore, from 02nd Mar 2021 to 04th Apr 2021.

His association with us was very fruitful & we wish him all the best for his future endeavors.


Course Coordinator




Director

KGTTI.COM

KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE

KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE

KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE

KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE



ISSUE NO: 001/2021

To Whom So Ever It May Concern

This is to certify that **CHIRAN KUMAR** (10X17MT011) the student of 3rd Semester B.E. Mechanical Engineering from The Oxford College of Engineering, Bengaluru, underwent the Internship Training Program on Industrial Automation - Pneumatic and Hydraulic at KGTI (Karnataka German Technical Training Institute), Bengaluru from 08th Mar 2021 to 08th Apr 2021.

This association with us was very fruitful & we wish him all the best for his future endeavors.

Chiranjiv M
Tourism Co-ordinator



Dr. Anand Kumar
Director

KGTI.COM

KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE
Bengaluru Branch, Bengaluru, Karnataka, Bengaluru, Bengaluru - 560028
Phone: 9845204470/9845204471 Email: info@kgti.com



ISSUE NO: 001/2021

To Whom So Ever It May Concern

This is to certify that **CHIRAN MATH** (10X17MT011) the student of 3rd Semester B.E. Mechanical Engineering from The Oxford College of Engineering, Bengaluru, underwent the Internship Training Program on Industrial Automation - Pneumatic and Hydraulic at KGTI (Karnataka German Technical Training Institute), Bengaluru from 08th Mar 2021 to 08th Apr 2021.

This association with us was very fruitful & we wish him all the best for his future endeavors.

Chiranjiv M
Tourism Co-ordinator



Dr. Anand Kumar
Director

KGTI.COM

KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE
Bengaluru Branch, Bengaluru, Karnataka, Bengaluru, Bengaluru - 560028
Phone: 9845204470/9845204471 Email: info@kgti.com



Approved By: *Dr. Anand Kumar*

Signature: *Dr. Anand Kumar*

Date: 04/04/2023

To Whom So Ever It May Concern

This is to Certify that **HEENSHITHA SUSHI (10X100T104)** the student of 7th Semester B.E. Mechanical Engineering from The Oxford College of Engineering, Bengaluru underwent the Internship Training Program on Industrial Automation - Pneumatic and Hydraulic at KGTI (Karnataka German Technical Training Institute, Bengaluru) from 08th Mar 2023 to 07th Apr 2023.

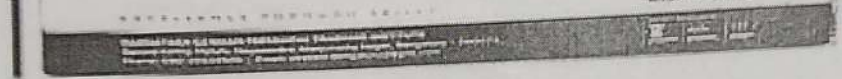
His association with us was very fruitful & we wish him all the best for his future endeavours.

[Signature]
Coordinator



[Signature]
Coordinator

KGTI.COM



Date: 04/04/2023

To Whom So Ever It May Concern

This is to Certify that **HEENA A DSN (10X100T104)** the student of 7th Semester B.E. Mechanical Engineering from The Oxford College of Engineering, Bengaluru underwent the Internship Training Program on Industrial Automation - Pneumatic and Hydraulic at KGTI (Karnataka German Technical Training Institute, Bengaluru) from 08th Mar 2023 to 07th Apr 2023.

His association with us was very fruitful & we wish him all the best for his future endeavours.

[Signature]
Coordinator



[Signature]
Coordinator


KGTI.COM



To Whom So Ever It May Concern

This is to Certify that **HELVITH S UN (1081781016)** the student of 7th Semester B.E. Mechatronics Engineering from **The Oxford College of Engineering, Bengaluru** underwent the **Internship Training Program on Industrial Automation Pneumatic and Hydraulic at KGTI (Karnataka German Technical Training Institute), Bengaluru from 08th Mar 2021 to 08th Apr 2021.**

His association with us was very fruitful & we wish him all the best for his future endeavours.


Course Coordinator




Director

EXCELLENCE THROUGH SKILLS

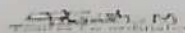
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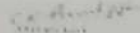
To Whom So Ever It May Concern

This is to Certify that **KANISHK K A UN (1081781012)** the student of 7th Semester B.E. Mechatronics Engineering from **The Oxford College of Engineering, Bengaluru** underwent the **Internship Training Program on Industrial Automation Pneumatic and Hydraulic at KGTI (Karnataka German Technical Training Institute), Bengaluru from 08th Mar 2021 to 08th Apr 2021.**

His association with us was very fruitful & we wish him all the best for his future endeavours.


Course Coordinator




Director

EXCELLENCE THROUGH SKILLS

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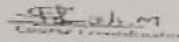


May 06 2021

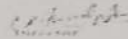
To Whom So Ever It May Concern

This is to certify that **MONISH PRAKASH S HCN (10K17MT021)** the student of 7th Semester B.E. Mechanical Engineering from The Oxford College of Engineering, Bengaluru underwent the Internship Training Program on Industrial Automation, Pneumatics and Hydraulics at KGTTI (Karnataka German Technical Training Institute), Bengaluru from 0th Mar 2021 to 0th Apr 2021.

His association with us was very fruitful & we wish him all the best for his future endeavours.


Co-ordinator




Director

EXCELLENCE THROUGH SKILLS

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KARNATAKA GERMAN TECHNICAL TRAINING INSTITUTE
Karnataka Building Institute, Bengaluru, Karnataka - 560075
Phone: 984 2244236 / Email: kgtti@kgtti.com

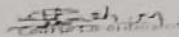


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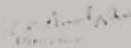
To Whom So Ever It May Concern

This is to Certify that **MUBLEKRISHNA S HCN (10K17MT025)** the student of 7th Semester B.E. Mechanical Engineering from The Oxford College of Engineering, Bengaluru underwent the Internship Training Program on Industrial Automation, Pneumatics and Hydraulics at KGTTI (Karnataka German Technical Training Institute), Bengaluru from 0th Mar 2021 to 0th Apr 2021.

His association with us was very fruitful & we wish him all the best for his future endeavours.


Co-ordinator




Director

EXCELLENCE THROUGH SKILLS

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Karnataka Building Institute, Bengaluru, Karnataka - 560075
Phone: 984 2244236 / Email: kgtti@kgtti.com



Date: 04-04-2021

To Whom So Ever It May Concern

This is to Certify that NIKHIL ARINIVAN R H (190198022) the student of 2nd Semester B.E. Mechatronics Engineering from The Oxford College of Engineering, Bengaluru, undertakes the Internship Training Program on Industrial Automation - Pneumatic and Hydraulic at KGTI (Karnataka German Technical Training Institute), Bengaluru from 08th Mar 2021 to 08th Apr 2021.

His association with us was very fruitful & we wish him all the best for his future endeavours.


Course Co-ordinator




Director

KGTI.COM

Date: 04-04-2021

To Whom So Ever It May Concern

This is to Certify that NIRANJAN S SUN (1901851407) the student of 2nd Semester B.E. Mechatronics Engineering from The Oxford College of Engineering Bengaluru undertakes the Internship Training Program on Industrial Automation - Pneumatic and Hydraulic at KGTI (Karnataka German Technical Training Institute), Bengaluru from 08th Mar 2021 to 08th Apr 2021.

His association with us was very fruitful & we wish him all the best for his future endeavours.


Course Co-ordinator




Director

KGTI.COM

DATE: 08.04.2021

To Whom So Ever It May Concern

This is to certify that **CHANDRAN K. K.** (UIN: 110X17MT0035) the student of 2nd Semester B.E. Mechanical Engineering from the Oxford College of Engineering, Bengaluru completed the Internship Training Program on Industrial Automation - Pneumatic and Hydraulics at KGTTI (Karnataka German Technical Training Institute) Bengaluru from 05th Mar 2021 to 07th Apr 2021.

Our association with us was very fruitful & we wish him all the best for his future endeavours.

[Signature]
Course Coordinator



[Signature]
In-charge

KGTTI.COM



DATE: 08.04.2021

To Whom So Ever It May Concern

This is to certify that **SHREYA BHADAR G** (UIN: 110X17MT0035) the student of 2nd Semester B.E. Mechanical Engineering from the Oxford College of Engineering, Bengaluru completed the Internship Training Program on Industrial Automation - Pneumatic and Hydraulics at KGTTI (Karnataka German Technical Training Institute), Bengaluru from 05th Mar 2021 to 07th Apr 2021.

Our association with us was very fruitful & we wish her all the best for her future endeavours.

[Signature]
Course Coordinator



[Signature]
In-charge

KGTTI.COM



11/22-20/04-2024

To Whom So Ever It May Concern

This is to certify that **THIRUOV N. JISH (105405111)** the student of 2nd Semester, B.E. Mechanical Engineering from The Oxford College of Engineering, Bangalore underwent the Internship Training Program on Industrial Automation - Pneumatic and Hydraulic at KGTTI (Karnataka German Technical Training Institute), Bangalore from 07th May 2024 to 09th Apr 2024.

His association with us was very fruitful & we wish him all the best for his future endeavours.


CHANDAN K. VENKATESH


DIRECTOR

EXCELLENCE THROUGH LEARNING KGTTI.COM

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Karnataka German Technical Training Institute, Bangalore - 560024
Phone: 080-26627253 | Email: admission@kgtti.org

11/22-20/04-2024

To Whom So Ever It May Concern

This is to certify that **NEEVALAKSHMI S. JISH (1051781042)** the student of 2nd Semester, B.E. Mechanical Engineering from The Oxford College of Engineering, Bangalore underwent the Internship Training Program on Industrial Automation - Pneumatic and Hydraulic at KGTTI (Karnataka German Technical Training Institute), Bangalore from 07th May 2024 to 09th Apr 2024.

Her association with us was very fruitful & we wish her all the best for her future endeavours.


CHANDAN K. VENKATESH


DIRECTOR

EXCELLENCE THROUGH LEARNING KGTTI.COM

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Karnataka German Technical Training Institute, Bangalore - 560024
Phone: 080-26627253 | Email: admission@kgtti.org



Estd. 1974

CHILDREN'S EDUCATION SOCIETY (Regd.)

Administrative Office :

1st Phase, J.P. Nagar, Bengaluru - 560 078. ☎ : 080 - 61754501 - 502 Fax: 080 2654 8558

THE OXFORD COLLEGE OF ENGINEERING

(Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by A.I.C.T.E., New Delhi. Accredited by NAAC & NBA New Delhi and Recognized by UGC under section 2(F))

Bommanahalli, Hosur Road, Bengaluru - 560 069.

☎ : 080 61754001 / 602 / 604 Fax: 080 25730551

E-mail: engprincipal@theoxford.edu Web: www.theoxford.edu

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (herein after referred to as MoU) is entered into on this date 21-01-2021 between THE OXFORD COLLEGE OF ENGINEERING, BENGALURU and GOVT. TOOL ROOM AND TRAINING CENTRE - Bengaluru.

The scope of the MoU, the roles and responsibilities of the parties.

Background

This MoU is for the benefits of students for IT / ~~Mechanical~~ / Mechatronics / Automobile / Electrical / Electronics and communication. This MoU is for the conducting internship, Training, Projects, Workshop, Seminars and Faculty development programme for the following Branches.

1. Mechatronics Engineering
2. ~~Mechanical Engineering~~
3. Electrical and Electronics Engineering
4. Electronics and Communication Engineering
5. Automobile

1. BENEFITS TO THE, THE OXFORD COLLEGE OF ENGINEERING, BENGALURU

1.1 Opportunity to emerge as one of the competent entities in the academic circles in research and development in the area of Information Technology and Mechatronics.

1.2 Opportunity to be recognized by the industry and academic circles as one of the preferred locations for acquiring training and skills development in latest technology and software.

1.3 Opportunity to utilize the Program to train students on Latest Technology Software products and technologies.

1.4 Opportunity for the faculty and students of THE OXFORD COLLEGE OF ENGINEERING, BENGALURU to design world class curriculum capable of delivering the caliber of IT skills required at present and also for the future.

1.5 Students will get 20% discount in course fees, provided with minimum batch quantity of 20 numbers and Fees will be directly deposited to GTTC through institutes.

2. BENEFITS FROM GOVT. TOOL ROOM AND TRAINING CENTRE – BENGALURU

2.1. Students and faculty will get the technical support on latest technology along with paper presentations and live projects.

2.2. Students and faculty will get the coding level workshop program on latest technologies and workshop program will be on hands on work.

2.3. GOVT. TOOL ROOM AND TRAINING CENTRE – BENGALURU will support for student final year academic project with training and development on as per student problem statement and also latest technology.

MONITORING OF IMPLEMENTATION

A Co-ordination Committee consisting of two faculty members of THE OXFORD COLLEGE OF ENGINEERING, BENGALURU and two officers nominated by GOVT. TOOL ROOM AND TRAINING CENTRE – BENGALURU will do the planning and monitoring of the implementation of the various aspects of this MoU. There will be an annual review, this review would primarily focus on the curriculum progress, faculty availability and certification.

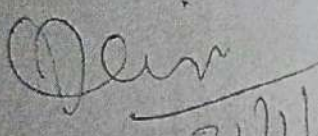
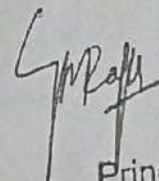

GENERAL

1. This MoU may be terminated by either party through a notice of one month. Either party may terminate this MoU if either of the parties is frustrated by reasons beyond its control from going ahead with the implementation of the provision of this MoU. The provision




SUMMARY:

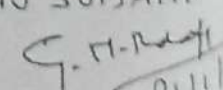
GOVT. TOOL ROOM AND TRAINING CENTRE - BENGALURU recognizes the significance of the Principal of THE OXFORD COLLEGE OF ENGINEERING, BENGALURU initiative to be the leader in the field of Tooling and High Tech Technology related academia in the country. GOVT. TOOL ROOM AND TRAINING CENTRE - BENGALURU proposes to make available the appropriate technology and expertise to develop THE OXFORD COLLEGE OF ENGINEERING, BENGALURU position as a leading institute providing high quality skilled resources. This Memorandum of Understanding is intended to express the broad understanding of the parties regarding their working with each other to the extent possible for their mutual benefit.

<p>Signature with seal,</p>  <p>21/11/2021 PRINCIPAL The Oxford College of Engineering Bommanahalli, Hosur Road Bengaluru-560 068.</p> <p>Date</p> <p>THE OXFORD COLLEGE OF ENGINEERING, BENGALURU</p>	<p>Signature with seal,</p>   <p>Principal Govt. Tool Room & Training Centre Date: Rajajinagar Industrial Estate Bangalore - 560 019</p> <p>GOVT. TOOL ROOM AND TRAINING CENTRE BENGALURU</p>
--	--

Witness



Dr. Yashoda B.S.
21/11/2021
Prof. & HOD
Department of Mechatronics
The Oxford College Of Engineering
Bommanahalli, Bangalore - 560 068.

Dr. MADHU SUDANA R

21/11/2021
PROFESSOR & HOD
DEPARTMENT OF MECHANICAL ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BOMMANAHALLI, BANGALORE - 560 068.

12/6/2021

Memorandum of Understanding

Between

M/s. WEBBLITZ SOFTWARES
No-2936 1st floor MKK Road Near Kuvempu Road Metro Station,
Rajajinagar 2nd Stage, Bengaluru, Karnataka - 560010

and

Department of MCA
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

This Memorandum of Understanding (MOU) sets for the terms and understanding between the M/s. M/s. WEBBLITZ SOFTWARES No-2936 1st floor MKK Road Near Kuvempu Road Metro Station Rajajinagar 2nd Stage, Bengaluru, Karnataka - 560010 and Department of MCA The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068. This MoU made on 12.04.2021 for One Year.

Purpose

This MOU aims to develop strategic association and explore long term collaboration opportunities between both parties to

- support development of employability enhancing skills and traits that lead to overall success of students, teachers and their institution.
- promote a global mindset through hands-on experiences and exposure to best practices from the best institutions in the world.
- Create Placements engagement and development opportunities for students and faculty through programmes, lectures, seminars, conferences, visits events, study trips, internships.

The Head
Department of MCA
The Oxford College of Engineering
Hosur Road, BANGALORE -

WEBBLITZ SOFTWARES

The above goals will be accomplished by undertaking the following activities:
Any financial consideration or expense relating to any of the activities will be agreed separately agreed between both parties through a written notification.

- Co-organise and host international events, conferences, seminars etc. may include visits by international executive speakers, experts, faculty and students invited by Ureka to your city.
- Co-organise with international and national conferences, seminars, events etc by means of nominating experts / faculty from the institution as speakers, panelists etc.
- Jointly apply for research grants for innovations.
- Anything else not mentioned here but agreed between both parties through a written notification from either party.

What does this MOU not provide unless agreed between both parties through a written notification from either party

- Any form of financial commitment in the form of payments, discounts, vouchers etc.
- Assignment of any IPRs, patents, etc.

All financial arrangements to be agreed separately agreed between both parties through a written notification.

Lapse of MOU

- This MOU will lapse if there is no activity or engagement between both the parties for a continuous period of 12 months from the start of the agreement date and each anniversary thereafter.

Duration

1 years from the date of signing. This MOU is at-will and may be modified by both parties through a written notification from authorised officials from each



The Head
Department of MCA
The Oxford College of Engineering
Hosur Road, Bangalore

2936, 1st Floor, MKK Road, Near Kuvempu Metro Station, Rajajinagar 2nd Stage, Bangalore - 560 010
Website : <https://www.webblitz.co.in> / E-mail : hr@webblitz.co.in info@webblitz.co.in Ph : 7406884233

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party This MOU shall become effective upon signature by the authorized officials and will remain in effect until modified or terminated by any one of the parties through a written notification or the end of term of the MOU is reached

Authorized Signatories

M/s. M/s. WEBBLITZ SOFTWARES
No-2936 1st floor MKK Road Near Kuvempu Road Metro Station
Rajajinagar 2nd Stage ,Bengaluru, Karnataka - 560010

1. Mr. Ragavendra G, MD
Email: hr@webblitz.co.in
Telephone: +91-7406884253

Department of MCA
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

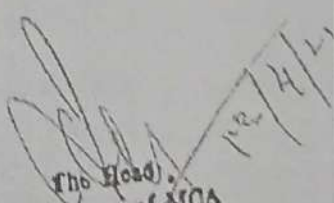
2. Dr. M S Shashidhara , Professor & Head
Email : hodmca@occe.theoxford.edu
Telephone:080-61754650

Through these contact persons, either party may initiate proposals for activities under this agreement. Specific details will be set forth in a letter of agreement which will form part of this general arrangement following signature by the appropriate authorities of both parties.

A letter of agreement will include such terms as:

1. Elaboration of the responsibilities of each institution for the agreed upon activity. Scheduled for specific activity.
2. Any other terms deemed necessary for the efficient management of the activity.

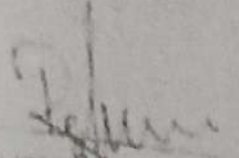
Signatures of concerning officials


The Head,
Department of MCA
The Oxford College of Engineering
Hosur Road, BANGALORE -

2936, 1st Floor, MKK Road, Near Kuvempu Metro Station, Rajajinagar 2nd Stage, Bangalore - 560 010.
Website : <https://www.webblitz.co.in> / E-mail : hr@webblitz.co.in info@webblitz.co.in Ph : 7406884253

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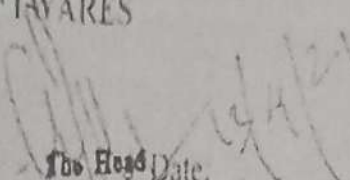

Name: ~~Mr. Raghavendra G.~~



Date: 13/11/2021

Organization: M/s. WEBBLITZ SOFTWARES
Designation: MD

Name: Dr. M S Shashidhara


The Head, Date:
Department of MCA
The Oxford College of Engineering
Hosur Road, BANGALORE -

Organization: The Oxford College of Engineering
Designation: Professor & Head





CHILDREN'S EDUCATION SOCIETY (Regd.)
THE OXFORD COLLEGE OF ENGINEERING

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University B-1-344)
Approved by AICTE, New Delhi
Recognized by UGC Under Section 2(f)
Bommanahalli, Hosur Road, Bengaluru - 560076
Ph: 080-6173160 / 602, Fax: 080-24711551
E-mail: engprincipal@theoxfordcolle.org Web: www.theoxfordcolle.org

Memorandum of Understanding
between
Department of MCA, The Oxford College of Engineering
and
Kasiaex Solutions Private Limited, Bengaluru

July 1, 2022

This Memorandum of Understanding (MOU) is entered into on this 1st day of July, 2022 by and between **Department of MCA, The Oxford College of Engineering and Kasiaex Solutions Private Limited** agrees that cooperation in research collaborations and student and faculty exchanges would be mutually beneficial. The areas of cooperation may include, subject to mutual consent, any desirable and feasible activity that would further the goals of each institution. Such interaction may include cooperation in a variety of joint academic and educational activities such as:

- Joint projects and internship, including work by Post Graduate Students at the partner institutions.
- Faculty and student Training based on reciprocity.
- Reciprocal placement of students in paid internships and co-ops, when possible.
- Joint Conferences, Workshops and Faculty Development Programs.
- Team taught courses, including online courses and
- Visits by faculty, Professional Staff, and Students.

The parties anticipate that a number of these initiatives will occur during the period of this MOU. However, neither party is obligated to agree to any minimum number of activities, nor is this MOU intended to preclude either party from entering into similar agreements with other institutions.

The following initiatives provide good starting places and can be implemented as soon as administrative details are agreed upon between the two institutions:

This MOU shall be identified as the parent document of any program agreement executed between the parties. Further agreements concerning any program shall provide details concerning the specific commitments made by each party and shall not become effective until they have been reduced to writing, executed by the duly authorized representatives of the parties.

Cooperation in Education and Research

In order to facilitate student exchanges between **Kasiaex Solutions Private Limited** and **Department of MCA, The Oxford College of Engineering**, the following section provides general procedural information under which the exchange of students between the two institutions will take place. Specific procedures, requirements and duties of the parties in connection with student exchanges shall be set forth in a separate written program agreement to be executed by the parties.

Cooperation and exchanges may take place with Post Graduate Students. Each exchange may be for the duration of one academic year, one academic semester, or one intensive course, normally three or four weeks in length, scheduled either between academic terms or during the summer.





CHILDREN'S EDUCATION SOCIETY (Regd.)
THE OXFORD COLLEGE OF ENGINEERING

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belgaon.
Approved by A.I.C.T.E. New Delhi
Recognised by UGC Under Section 2(f) i
Bommanahalli, Hosur Road, Bangalore - 560 068
Ph: 080-61754601/602, Fax: 080 - 25730551
E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

Whenever possible, courses will be team taught by one faculty member from **Kasiaex Solutions Private Limited** and Faculty members from **Department of MCA, The Oxford College of Engineering**. Courses may be taught at Department of MCA, at, or concurrently at both campuses through online capabilities. Students may engage in Internship Opportunities through placements by the host institution, providing they meet the legal criteria of the host country.

If two faculty members from each institution are engaged in collaborative research projects. Post Graduate Students at one institution may visit and work in the lab of the faculty member at the other institution and incorporate the work done as part of their dissertation research. When connected to funded research projects, the host institution will endeavor to provide a stipend for the visiting doctoral student.

Responsibilities of home institution for academic semester or academic year exchanges:

The home institution will:

- Register its own students for the duration of the exchange.
- Submit to the host institution the names and academic credentials of students who would like to participate in an exchange.
- Provide the host institution with names of courses that are essential to their own students' curricular plan.
- Ask the student to advise the host institution of any circumstances that may affect his or her year abroad (e.g. medical condition, disability status).
- Advise its students about academic and cultural expectations at the host institution.

Responsibilities of the host institution for academic semester or academic year exchanges:

The host institution will:

- Be responsible for admission decisions of students recommended by the home institution.
- Provide an orientation program for incoming students.
- Endeavor to ensure that students are admitted to courses regarded as essential to their academic programs at their home institutions.
- Assign an academic advisor to all incoming students.
- Assist the incoming student in securing housing.
- Inform the incoming student of health insurance requirements.
- Provide the home institution with a final transcript of the student's academic performance.

Short intensive courses:

Short intensive courses, offered during the summer or between semesters, will be taught by a faculty member from either **Department of MCA, The Oxford College of Engineering** or **Kasiaex Solutions Private Limited**. Students will pay no fee to their home institution.

The primary contacts for this MOU are for **Kasiaex Solutions Private Limited** and Provost for **Department of MCA, The Oxford College of Engineering**. As previously noted, the parties shall enter into specific written agreements whenever appropriate to clarify and define the nature, extent, and terms of operation for the proposed collaborations, including intellectual property ownership and funding issues.



CHILDREN'S EDUCATION SOCIETY (Regd.)
THE OXFORD COLLEGE OF ENGINEERING

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belgaav
Approved by AICTE, New Delhi)

Recognised by UGC Under Section 2(F)(1)

Bommanahalli, Hosur Road, Bangalore - 560 068

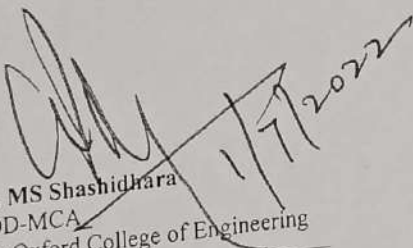
Ph: 080-6175460 / 7602, Fax: 080 - 25730551

E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

Any agreement entered into by these two institutions will require the approval of appropriate officers from each institution. All agreements and activities covered under this MOU or entered into by the parties must comply with all applicable laws and regulations, including all U.S. and (Country) export control laws and regulations.

For agreed upon activities, both institutions will make available their facilities and staffs. This MOU will take effect on and will be valid for five (5) years from the date noted in the first line of this document unless terminated by one of the parties. Either party may withdraw from this MOU provided written notification of the withdrawal is given to the other party at least three (3) months prior to the desired withdrawal date. This MOU may be renewed for another period of five (5) years upon mutual written consent of the parties before the expiration date. Each institution will have copies of this agreement.

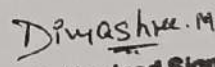
The following authorized individuals have signed the present MOU on behalf of their respective institutions:


Dr. MS Shashidhara
HOD-MCA
The Oxford College of Engineering
Bengaluru-560068

The Head
Department of MCA
The Oxford College of Engineering,
Hosur Road, BANGALORE -

Divyashree Muddagangaiah
Managing Director
Kasiaex Solutions Private Limited
Bengaluru-560097

For Kasiaex Solutions Private Limited


Authorized Signatory

Memorandum of Understanding

Between

M/s. WEBBLITZ SOFTWARES
No-2936 1st floor MKK Road Near Kuvempu Road Metro Station,
Rajajinagar 2nd Stage, Bengaluru, Karnataka - 560010

and

Department of MCA
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

This Memorandum of Understanding (MOU) sets for the terms and understanding between the M/s. M/s. WEBBLITZ SOFTWARES No-2936 1st floor MKK Road Near Kuvempu Road Metro Station Rajajinagar 2nd Stage, Bengaluru, Karnataka - 560010 and Department of MCA The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068. This MoU made on 12.04.2021 for One Year .

Purpose

This MOU aims to develop strategic association and explore long term collaboration opportunities between both parties to

- support development of employability enhancing skills and traits that lead to overall success of students, teachers and their institution.
- promote a global mindset through hands-on experiences and exposure to best practices from the best institutions in the world.
- Create Placements engagement and development opportunities for students and faculty through programmes, lectures, seminars, conferences, visits, events, study trips, internships.

The Head
Department of MCA
The Oxford College of Engineering
Hosur Road, BANGALORE -

WEBBLITZ SOFTWARES

The above goals will be accomplished by undertaking the following activities. Any financial considerations or expenses relating to any of the activities will be agreed separately agreed between both parties through a written notification.

Co-organise and host international events, conferences, seminars that may include visits by international executive speakers, experts, faculty and students invited by Ureka to your city.

Co-organise with international and national conferences, seminars, events etc by means of nominating experts / faculty from the institution as speakers, panelists etc.

Jointly apply for research grants for Innovations

Anything else not mentioned here but agreed between both parties through written notification from either party.

What does this MOU not provide unless agreed between both parties through a written notification from either party

- Any form of financial commitment in the form of payments, discounts, vouchers etc
- Assignment of any IPRs, patents, etc

All financial arrangements to be agreed separately agreed between both parties through a written notification.

Lapse of MOU

- This MOU will lapse if there is no activity or engagement between both the parties for a continuous period of 12 months from the start of the agreement date and each anniversary thereafter.

Duration

1 years from the date of signing. This MOU is at-will and may be modified by both parties through a written notification from authorised officials from each



The Head
Department of IIT
The Oxford College of Engineering
Hosur Road, Bangalore

2936, 1st Floor, MKK Road, Near Kuvempu Metro Station, Rajajinagar 2nd Stage, Bangalore - 560 010
Website : <https://www.webblitz.co.in/> / E-mail : hr@webblitz.co.in / info@webblitz.co.in Ph : 7406834253

party This MOU shall become effective upon signature by the authorized officials and will remain in effect until modified or terminated by any one of the parties through a written notification or the end of term of the MOU is reached

Authorized Signatories

M/s. M/s. WEBBLITZ SOFTWARES
No-2936 1st floor MKK Road Near Kuvempu Road Metro Station
Rajajinagar 2nd Stage, Bengaluru, Karnataka - 560010

1. Mr. Ragavendra G, MD
Email: hr@webblitz.co.in
Telephone: +91-7406884253

Department of MCA
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

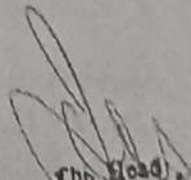
2. Dr. M S Shashidhara, Professor & Head
Email : hodmca@occe.theoxford.edu
Telephone:080-61754650

Through these contact persons, either party may initiate proposals for activities under this agreement. Specific details will be set forth in a letter of agreement which will form part of this general arrangement following signature by the appropriate authorities of both parties.

A letter of agreement will include such items as:

1. Elaboration of the responsibilities of each institution for the agreed upon activity. Scheduled for specific activity.
2. Any other terms deemed necessary for the efficient management of the activity.

Signatures of concerning officials


The Head,
Department of MCA
The Oxford College of Engineering
Hosur Road, BANGALORE -

2936, 1st Floor, MKK Road, Near Kuvempu Metro Station, Rajajinagar 2nd Stage, Bangalore - 560 010.
Website : <https://www.webblitz.co.in> / E-mail : hr@webblitz.co.in info@webblitz.co.in Ph. 7406884253

Scanned by CamScanner



WEBBLITZ SOFTWARES

[Signature]
Name: ~~M. Raghavendra G.~~



Date: 13/8/2021

Organization: M/s. WEBBLITZ SOFTWARES
Designation: MD

[Signature]

Name: Dr. M S Shashidhara

The Head / Date:
Department of MCA
The Oxford College of Engineering,
Hosur Road, BANGALORE -

Organization: The Oxford College of Engineering
Designation: Professor & Head

Combined Institute of Technology



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is entered on 21st December, 2021

By & Between

Combined Institute of Technology, #65/1, G S Palya Road, E-City Post, Bangalore-560100

and

MBA Department, The Oxford College of Engineering, 10th Milestone, Bommanahalli,
Hosur Road, Bengaluru-560 068

This Memorandum of Understanding (MOU) sets for the terms and understanding between
Combined Institute of Technology, #65/1, G S Palya Road, E-City Post, Bangalore-560100
and MBA Department, The Oxford College of Engineering, 10th Milestone, Bommanahalli,
Hosur Road, Bengaluru-560 068



Purpose:


This MOU aims to develop strategic association and explore long term collaboration opportunities between both parties to


- Support development of employability enhancing skills and traits that lead to overall success of students, teachers and their institution.
- Promote a global mindset through hands-on experiences and exposure to best practices from the best institutions in the world.
- Create development opportunities for students and faculty through programmes, Guest lectures, seminars, conferences, visits, events, study trips.

Yasho Kishore
HOD, Dept. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068

Tamara
COMBINED INSTITUTE OF TECHNOLOGY
65/1, First Floor, G.S. Palya Road,
Electronic City, Bangalore - 560 100.
www.citguru.com | info@citguru.com

 www.citguru.com
 info@citguru.com

 9916598045

 #65/1, G S Palya Road,
E-City Post, Bengaluru.

The above goals will be accomplished by undertaking the following activities. Any financial consideration or expenses relating to any of the activities will be agreed separately agreed between both parties through a written notification.

- Co-organise and host events, conferences, seminars and Guest lectures that may include nominating experts/visits by executive speakers, experts, faculty and students.
- Anything else not mentioned here but agreed between both parties through a written notification from either party

What does this MOU not provide unless agreed between both parties through a written notification from either party

- Any form of financial commitment in the form of payments, discounts, vouchers etc
 - Assignment of any IPRs, patents, etc
- All financial arrangements to be agreed separately agreed between both parties through a written notification.

Lapse of MOU

- This MOU will lapse if there is no activity or engagement between both the parties for a continuous period of 36 months from the start of the agreement date and each anniversary thereon.

Duration

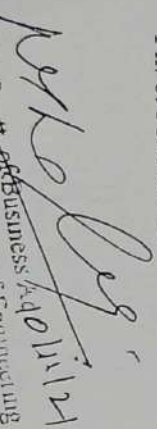
Three years from the date of signing and shall be renewed for every year. This MOU is at-will and may be modified by both parties through a written notification from authorised officials from each party. This MOU shall become effective upon signature by the authorised officials and will remain in effect until modified or terminated by any one of the parties through a written notification or the end of term of the MOU is reached.

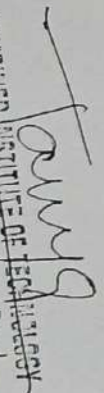
Authorised Signatories:

Ms. Shivani Tanya, Director

Combined Institute of Technology, #65/1, G S Palva Road, E-City Post, Bangalore-560100

Ph: 89582853809


HOD, Dept. of Business Ad.
The Oxford College of Engineering
Bommarahalli, Hosur Road
Bangalore 560 068


COMBINED INSTITUTE OF TECHNOLOGY
65/1, First Floor, G.S. Palva Road,
Electronic City, Bangalore - 560 100.
www.citguru.com | info@citguru.com

Department of MBA

The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

Dr. K Tharaka Rami Reddy

HOD-MBA, Email : hodmba@theoxford.edu

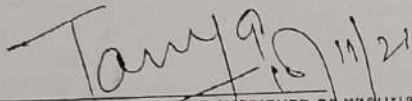
Telephone:9741633223

Through these contact persons, either party may initiate proposals for activities under this agreement. Specific details will be set forth in a letter of agreement which will form part of this general arrangement following signature by the appropriate authorities of both parties.

A letter of agreement will include such items as:

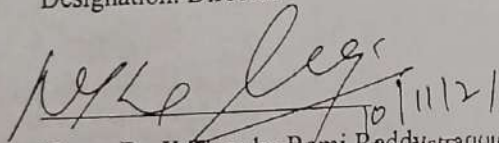
1. Elaboration of the responsibilities of each institution for the agreed upon activity.
Scheduled for specific activity
2. Any other terms deemed necessary for the efficient management of the activity.

Signatures of concerning officials



Date: 10.11.2021

Name: Ms. Sushant Parva
Organization: ~~COMBINED INSTITUTE OF TECHNOLOGY~~ **Combined Institute of Technology**
Electronic City, Bengaluru-560100
www.citguru.com | info@citguru.com
Designation: Director



Date: 10.11.2021

Name: Dr. K. Tharaka Rami Reddy
HOD, Dept. of Business Administration
HOD-MBA Oxford College of Engineering
Bommanahalli, Hosur Road
Organization: ~~The Oxford College of Engineering~~ **Oxford College of Engineering**



Department of Business Administration
THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068
25 Website: www.theoxford.edu Email: engprincpal@theoxford.edu
(Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum)

22-12-2021

CIRCULAR

Dear 3rd Semester MBA students, there will be a Guest Lecture on "Data Analysis in MBA Projects" organizing by THE COMBINED INSTITUTE OF TECHNOLOGY, BANGALORE in association with department of MBA. The details are as follows:

Date: 10-01-2022

Venue: Seminar hall, 6th floor, The Oxford College of Engineering

Resource Person: Dr. K Praveen form THE COMBINED INSTITUTE OF TECHNOLOGY,
BANGALORE.

All are informed to participate.


HOD

HOD, Dept. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru 560 068

THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu Email : engprincipal@theoxford.edu

(Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VTU, Belgaum)

List of Students Participated in
GUEST LECTURE
On
DATA ANALYSIS IN MBA PROJECTS
Organized by
RESEARCH POST, BANALORE


Date: 10-01-2022

Venue: The Oxford College of Engineering

S.No	USN	Name
1	1OX20BA001	AJATSHATRU BHATTACHARJEE
2	1OX20BA002	ARBAZ KHAN N
3	1OX20BA003	ARJUNPUTTASWAMYGOWDA MV
4	1OX20BA004	ARUNA B N
5	1OX20BA005	ASHA
6	1OX20BA006	BAVITHA A
7	1OX20BA007	BHARATH V
8	1OX20BA008	BHARGAVI B
9	1OX20BA009	BHAVITHA V N
10	1OX20BA010	BIBI HAJIRA
11	1OX20BA011	BRUNDA P
12	1OX20BA012	CHINTAGUNTA RAMYA PRIYA
13	1OX20BA013	DAWOOD A
14	1OX20BA014	DEEPIKA P
15	1OX20BA015	DHANYATHA K
16	1OX20BA016	GAYITHRI D
17	1OX20BA017	HARISHA Y B
18	1OX20BA018	HEMA N

19	1OX20BA019	HEMA R REDDY
20	1OX20BA020	JANAKIRAMA M G
21	1OX20BA021	JAYAPPA MUKAPPA LAMANI
22	1OX20BA022	K SWETHA
23	1OX20BA023	KANDE NAVYA SAI
24	1OX20BA024	KAVITHA K
25	1OX20BA025	KEERTHANA B N
26	1OX20BA026	KIRAN KUMAR K M
27	1OX20BA027	KISHORE S
28	1OX20BA028	KRISHNAVENI M G
29	1OX20BA029	KRUPA ASHOK JADHAV
30	1OX20BA030	M DEEPAK
31	1OX20BA031	MAHENDRA G M
32	1OX20BA032	MANOJ B M
33	1OX20BA033	MEGHANA HR
34	1OX20BA034	MOHAMMED MAAZ
35	1OX20BA035	NAGESH C
36	1OX20BA036	NANDHINI P
37	1OX20BA038	VEERISSETTY NARESH
38	1OX20BA039	NANDANA KS
39	1OX20BA040	NAVEEN M
40	1OX20BA041	NIVEDITHA
41	1OX20BA042	PALLAVI M
42	1OX20BA043	PAVANA S S
43	1OX20BA044	POOJA M G
44	1OX20BA045	PRAKRUTHI K
45	1OX20BA046	PREMA RAJASHEKHAR NAVI
46	1OX20BA047	PRINCELLA JACQUILINE A K
47	1OX20BA048	PRIYA S
48	1OX20BA049	RAGHAVENDRA RM
49	1OX20BA050	RAMYA S

50	1OX20BA051	RASHIKA B
51	1OX20BA052	ROSHAN AHAMED A
52	1OX20BA053	SACHIN G B
53	1OX20BA054	SANGEETHA S
54	1OX20BA055	SARANYA N
55	1OX20BA056	SARAVANA PRAKASH J
56	1OX20BA057	SATHEESH KUMAR S
57	1OX20BA058	SATHYA B
58	1OX20BA059	SATHYA V
59	1OX20BA060	SHILPA B T
60	1OX20BA061	SHIVAPRASAD H
61	1OX20BA062	SHUBHAM PANDAY
62	1OX20BA063	SIDHANTA ROUT
63	1OX20BA064	SINTHIYA MAITY
64	1OX20BA065	SMITA KUMARI
65	1OX20BA068	SRINIVASA K R
66	1OX20BA069	SUDARSHAN KUMAR N M
67	1OX20BA070	SUNILKUMAR
68	1OX20BA071	SUNITHA N
69	1OX20BA072	TEJAS S
70	1OX20BA073	VIJAYASHREE P O
71	1OX20BA074	VINOD KUMAR N


HOD
HOD, Dept. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hesur Road
Bangalore 560 068



A REPORT ON
GUEST LECTURE
On
DATA ANALYSIS IN MBA PROJECTS

Organized by
**THE COMBINED INSTITUTE OF
TECHNOLOGY, BANALORE**

DEPARTMENT OF BUSINESS ADMINISTRATION
THE OXFORD COLLEGE OF ENGINEERING

10th January, 2022



Researchers rely profoundly on data as they have a story to tell or problems to solve. It starts with a query, and data is nothing but an response to that question. But, what if there is no question to ask? Well! It is possible to explore data even without a problem – we call it 'Data Mining' which often discloses some exciting patterns within the data that are value exploring.

One of the important things predictable from researchers while analyzing data is to stay open and remain unbiased towards unforeseen patterns, vocabularies, and results. Sometimes, data analysis tells the most unexpected yet exciting stories that were not expected at the time of initiating data analysis. Guest Lecture on Research related topics help students refine their skills of research, text processing, penetrating scholarly information and bestowing their work. Students also progress their understanding of study design, which includes defining the hypothesis, providing a rationale for it and selecting a line of argument. Students then write term papers to showcase and review the results obtained during research seminars.

Research related guest lectures by experts are taught in a cross-cutting pattern throughout both years of study. Research workshops/ seminars help students develop research skills and prepare for writing the term paper and Master's thesis.



Dr. K Praveen form Research Post, Bangalore delivering lecture on DATA ANALYSIS

Dr. K Praveen form THE COMBINED INSTITUTE OF TECHNOLOGY, BANGALORE.has delivered an rousing lecture on "DATA ANALYSIS IN MBA PROJECTS" at MBA department, The Oxford College of Engineering on 10-01-2022.

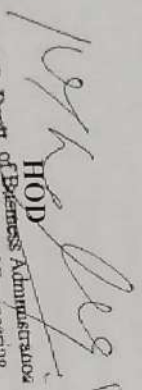
The Guest Lecture was attended by 71 students from MBA programme
Points Highlighted by the Speaker:

Project works is an important element of MBA Curriculum. A logical presentation of the empirical results after completing the data analysis. This should contain neatly tabulated results, results of Hypotheses tested, graphs and figures, if any, along with necessary interpretation. A comparison of results with earlier studies may add novelty to the work.



Students participation in Guest lecture on DATA ANALYSIS

The students were given directions to publish their research outcomes. The Guest Lecture was a memorable learning for the Management students.


HOD
HOD, Dept. of Business Administration
The Oxford College of Engineering
Bommarahalli, Hosur Road
Bangalore 560 068



LUCIO
Creating Opportunities

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2020-21

No:11, 2nd Floor, 80 Feet Road, 1st Block,
Koramangala Bangalore Karnataka 560034

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is entered on 18th January, 2021

By & Between

Lucio IT Services, No:11, 2nd Floor, 80 Feet Road, 1st Block, Koramangala, Bangalore-560034

and

MBA Department, The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

This Memorandum of Understanding (MOU) sets for the terms and understanding between **Lucio IT Services, No:11, 2nd Floor, 80 Feet Road, 1st Block, Koramangala, Bangalore-560034** and **MBA Department, The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068**

Purpose:

This MOU aims to develop strategic association and explore long term collaboration opportunities between both parties to

- Support enhancement of employability skills and traits that lead to overall success of students, teachers and their institution.
- Promote a global mindset through hands-on experiences and exposure to best practices from the best institutions in the world.
- Create Placement engagements and development opportunities for students and faculty through programmes, Guest lectures, seminars, conferences, visits, events, study trips.

The above goals will be accomplished by undertaking the following activities. Any financial consideration or expenses relating to any of the activities will be agreed separately agreed between both parties through a written notification.



- Co-organize and host events, conferences, seminars and Guest lectures that may include nominating experts/visits by executive speakers, experts, faculty and students.
- Anything else not mentioned here but agreed between both parties through a written notification from either party

What does this MOU not provide unless agreed between both parties through a written notification from either party

- Any form of financial commitment in the form of payments, discounts, vouchers etc
 - Assignment of any IPRs, patents, etc.
- All financial arrangements to be agreed separately agreed between both parties through a written notification.

Lapse of MOU

- This MOU will lapse if there is no activity or engagement between both the parties for a continuous period of 12 months from the start of the agreement date and each anniversary thereon.

Duration

One year from the date of signing and shall be renewed for every year. This MOU is at-will and may be modified by both parties through a written notification from authorized officials from each party. This MOU shall become effective upon signature by the authorised officials and will remain in effect until modified or terminated by any one of the parties through a written notification or the end of term of the MOU is reached.

Authorised Signatories:

Mr. Sandeep S

Director

Lucio IT Services, No:11, 2nd Floor, 80 Feet Road, 1st Block, Koramangala, Bangalore-
560034, Email: sandeep@lucio.co.in, Ph: 080-25500022



IT Services
info@lucio.com
080 25500022
No. 1st block
560034



LUCIO
Creating Opportunities

Lucio IT Services

info@lucio.com
080 25500022
No 11, 2nd Floor, 80 feet road 1st block
Koramangala Bangalore Karnataka 560034

&

Dr. R V Dhanalakshmi
HOD-MBA

Department of MBA

The Oxford College of Engineering,

10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

Email: hodmestoce@theoxford.edu

Telephone:080-61754650

Through these contact persons, either party may initiate proposals for activities under this agreement. Specific details will be set forth in a letter of agreement which will form part of this general arrangement following signature by the appropriate authorities of both parties.

A letter of agreement will include such items as:

1. Elaboration of the responsibilities of each institution for the agreed upon activity. Scheduled for specific activity
2. Any other terms deemed necessary for the efficient management of the activity.

Signatures of concerning officials



Date: 18/01/2021

Name: Mr. Sandeep S

Organization: Lucio IT Services

Designation: Director

LUCIO IT SERVICES LLP
No. 11, 2nd Floor, 80 Feet Road,
Koramangala 1st Block,
BANGALORE - 560 034.

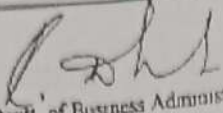


LUCIO
Creating Opportunities

Lucio IT Services

info@lucio.com
080 25700000

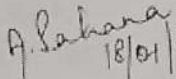

No. 11, 2nd Floor, 80 feet road, 1st block
Koramangala Bangalore Karnataka 560034

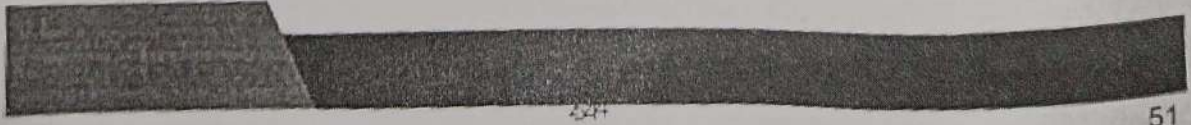

HOD, Dept. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068

Date: 18/11/2021

Name: Name: Dr. R V Dhanalakshini
HOD-MBA
Organization: The Oxford College of Engineering

Witness

- 
1. Prof. SAHANA A
18/11/2021
- 
2. Dr. KATHIRAVAN M
18/11/2021



service
www.lucio.co.in
980 2550022
1st block
No. 560034



Department of Business Administration
THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

Website: www.theoxford.edu Email: ceprincipal@theoxford.edu

Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VIT, Belgaum

12-02-2021

CIRCULAR

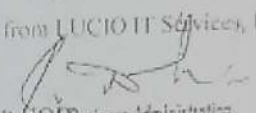
Dear all MBA students, there will be an Expert talk on "Covid-19 and its impact on Job Searching" organizing by LUCIO IT SERVICES, BANGALORE in association with department of MBA. The details are as follows:

Date: 13th February, 2021

Venue: Seminar hall, 6th floor, The Oxford College of Engineering

Resource Person: Mrs. Priyanka, Job Consultant & Trainer from LUCIO IT Services, Bangalore

All are informed to participate.


HOD, Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore - 560 068



THE OXFORD COLLEGE OF ENGINEERING

Classical Road, Baramba, Delhi, Bangalore-560088
25B, 26B, 27C, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100
(Approved by AICTE, New Delhi, Accredited by NBA, New Delhi & Affiliated to VIT,
Belgaum)

List of Students Participated in

TALK on COVID-19 & ITS IMPACT ON JOB SERCHING

Organized by
LUCIO IT SERVICES, BANALORE

Date: 13/02/2021

Venue: The Oxford College of Engineering

MBA 3rd Semester A- Section

S.No	USN	Name	Present / Absent
1	10X19MBA01	A SANDEEP KUMAR	Absent
2	10X19MBA02	ABU BHAYAN	Present
3	10X19MBA03	ATLAMI SHEETTY KALESHIA	Present
4	10X19MBA04	AMIREDDY ARAVINDREDDY	Absent
5	10X19MBA05	ANILA T THILAKAN	Present
6	10X19MBA06	ANITHA R	Present
7	10X19MBA07	ASHWINT G H	Present
8	10X19MBA08	BINDU	Present
9	10X19MBA09	CHAITRA A	Present
10	10X19MBA10	CHANDANA C	Absent
11	10X19MBA11	CHANDRASEKAR G N	Absent
12	10X19MBA12	CHANDRU KUMAR C	Absent
13	10X19MBA13	CHARAN C	Present
14	10X19MBA14	CHETHAN T S	Absent
15	10X19MBA15	DADAPEER S	Absent
16	10X19MBA16	DEEKSHITH K V	Present
17	10X19MBA17	DEEPIKA S SARAPURI	Absent
18	10X19MBA18	DEVARAJA G	Absent

19	IOX19MBA19	DEJANI S L N	Present
20	IOX19MBA20	DEJANI S H A H M	Present
21	IOX19MBA21	DH I P M I	Present
22	IOX19MBA22	DURGA PRASANNA	Present
23	IOX19MBA23	EI SA JACOB	Absent
24	IOX19MBA24	FARZAN SALIK	Absent
25	IOX19MBA25	GNANASHEKARA REDDY N	Absent
26	IOX19MBA26	GOKUL U	Present
27	IOX19MBA27	HARISH R	Present
28	IOX19MBA28	HEMALATHA M	Absent
29	IOX19MBA29	HYGIN J	Present
30	IOX19MBA30	IRENE REJI	Present
31	IOX19MBA31	JAYANTI M	Absent
32	IOX19MBA32	KANCHANNA N P	Absent
33	IOX19MBA33	KARATURI VENKATESWAR RAO	Present
34	IOX19MBA34	KAVANASHREE K S	Present
35	IOX19MBA35	KAVITHA R K	Present
36	IOX19MBA36	KAVYA G	Absent
37	IOX19MBA37	KESHAR KUMAR JHA	Present
38	IOX19MBA38	KIRAN M	Present
39	IOX19MBA39	KRITHIKA RAJAN	Absent
40	IOX19MBA40	KRUTI P KULKARNI	Absent
41	IOX19MBA41	KUMARA	Present
42	IOX19MBA42	LAKSHMI S	Absent
43	IOX19MBA43	LIJIN W	Absent
44	IOX19MBA44	LIKHIT NAYAK	Present
45	IOX19MBA45	LIYA SUSAN THOMAS	Present
46	IOX19MBA46	LOKESH M	Present
47	IOX19MBA47	MADHAVI R	Present
48	IOX19MBA48	MAMATHA S	Present

49	IOX19MBA49	MANASA K M	Present
50	IOX19MBA50	MANOJ KUMAR N	Absent
51	IOX19MBA51	MANU KUMAR S	Present
52	IOX19MBA52	MEGHANA	Present
53	IOX19MBA53	MOHAN K	Absent
54	IOX19MBA54	MUTHAPPA B U	Present

50	IOY19MBA50	VARSHITHA KB	Present
51	IOY19MBA51	VENKATREDDY S	Absent
52	IOY19MBA52	VIJAY KUMAR SN	Present
53	IOY19MBA53	VIKAS HS	Present
54	IOY19MBA54	YELURI BHARATH KUMAR	Present

Total number of students present: 69

A. Lakshana
SOD, Deptt. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore - 560 068



A REPORT ON
TALK on
COVID-19 & ITS IMPACT ON JOB SERCHING

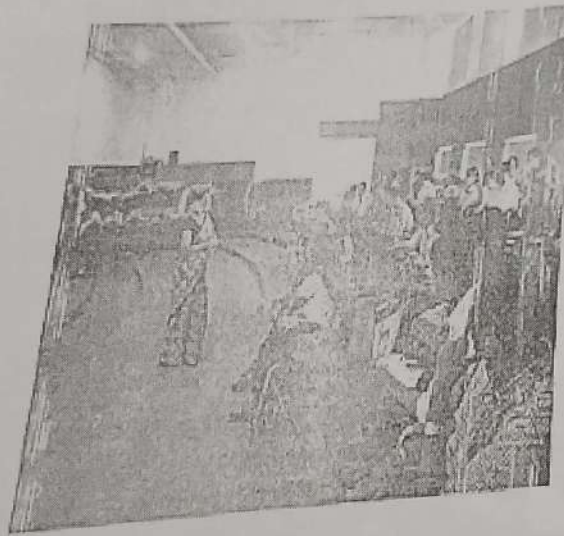
Organized by
LUCIO IT SERVICES, BANGALORE

DEPARTMENT OF BUSINESS ADMINISTRATION
THE OXFORD COLLEGE OF ENGINEERING

13th February, 2021

The Covid-19 outbreak in India and the subsequent nationwide lockdowns from March 25, 2020, have significantly altered the landscape of the country's employment sector. With close to 100 million people losing jobs across sectors, 2020 was termed the worst-ever year for the job market in India. Job search portals are seeing an increase in work from home (WFH) postings by recruiters, as the Covid-19 crisis has balanced the demand-supply equation.

MBA Department, The Oxford College of Engineering in association with IICRIU, New York organized a talk on "COVID-19 & ITS IMPACT ON ECONOMIC ARCHITECTURE" Mrs. Priyanka, HR Consultant & Trainer from IICRIU, Saranya, Bangalore addressed the gathering of MBA students.



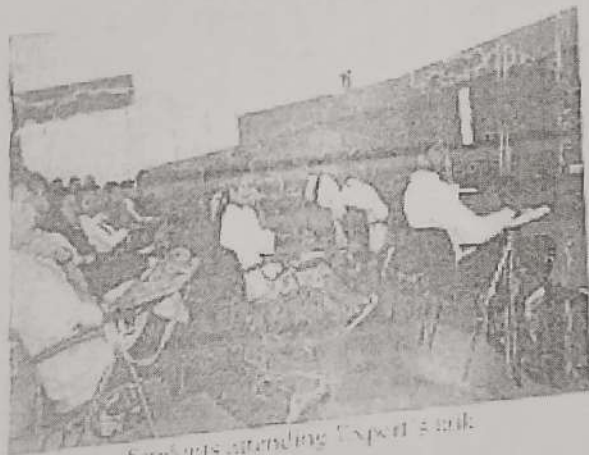
Mrs. Priyanka talks with students

It is noted that, as per news in "Financial Express" Coronavirus pandemic brought the India to a halt over the past one year, and numerous people have lost their jobs. A recent study in Delhi found that in eight months, the unemployment rate in the capital increased by 17%, with about 83% of women respondents choosing to opt out of participating in the workforce.



Students attending talk

A similar trend has been observed throughout the country and this at a time when the participation of women was already declining in the workforce with each passing year.



Students attending Expert talk

She specified that about COVID-19 impact on unemployment rate in India 2020-2021. Unemployment went up to nearly 24 percent in April 2020. This was possibly a result of a decrease in demand as well as the disruption of workforce faced by companies. Furthermore, this caused a GVA loss of more than nine percent for the Indian economy that month.

A. Sahana
HOD
HOD, Dept. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068

Mou with CMTI
EJICI 22-23

Central Manufacturing Technology Institute

Application Form: CMTI Membership, MTT Subscription and Student Member (Library)

The Director
Central Manufacturing Technology Institute (CMTI), Tumkur Road, Bangalore - 560 022, Karnataka
Ph: 9449842696

E-mail: mtt@cmti.res.in Website: www.cmti.res.in

Name	DR. N. KANNAN	
Designation	PRINCIPAL	Department: CSE.
Organization	THE OXFORD COLLEGE of ENGG	GST No: 29AAATC1553A1Z9

Membership Category	Annual Membership Fee	GST 18%	Total In Rs. (Round off)	Please enter full address details (BLOCK CAPITALS)
<input type="checkbox"/> Organisation (R&D)				Contact Person: DR. N. KANNAN Address: THE OXFORD COLLEGE OF ENGINEERING BOMMANAHALLI HOSUR ROAD City: Bengaluru Pin: 560 068 State: KARNATAKA Tel No: 080-61754604 Mob No: 9443834087 E-mail: engpripal@theoxford.edu Website: www.theoxfordengg.org
<input type="checkbox"/> Academic Institution	Rs. 5000	Rs. 900	5900/-	
<input type="checkbox"/> Individual	Rs. 2500	Rs. 450	2950/-	
<input checked="" type="checkbox"/> Engineering Student	Rs. 500	Rs. 90	590/-	
<input type="checkbox"/> Manufacturing Technology Today (MTT) Subscription	Rs. 2000	Nil	2000/-	
GST Registration Number: 29AAATC2085K1ZJ Period From: 01-01-2022 To: 31-12-2023				

Payment Details: (DD/Cheque to be drawn in favour of 'Central Manufacturing Technology Institute, Bengaluru')
 DD / Cheque No: BARBP22354615416 Date: 20-12-2022 for Rs. 5900/-
 Bank: STATE BANK OF INDIA, Yeshwanthpur Branch, APMC Yard, Bengaluru IFSC Code: SBIN0003297
 Nature of Account: Current Account Account No: 10521862015

Following details for bank transfer :
 Name of Account: Central Manufacturing Technology Institute Bank: State Bank of India
 Branch: Yeshwanthpur Branch, Bangalore IFSC code: SBIN0003297
 Nature of Account: Current Account Account No: 10521862015

If you are sending the amount by NEFT, please inform us immediately through E-mail to mtt@cmti.res.in
 I agree to abide by the Memorandum of Association and Rules and Regulations for the time being in force.

Privileges to Members	
Organisation (R&D), Industries, Academic Institution, Individual Research Scholars	Manufacturing Technology Today (MTT) Journal Issues
	Industrial visit to CMTI facility - Limited to 2 batches (each batch 30 visitors)
	Photocopies of documents - Limited to 200 pages
	Library Facility - Members can refer library documents
	Concession in the fees to participate in Seminars/Conferences - Wherever applicable
	Advertisement in CMTI Publications - 10% discount on the prescribed rates
	Participation in the AGM of CMTI; Soft copy of Annual Report shall be shared by email
Engineering Student	Engineering Students can refer library documents. Photocopies will be provided with the concessional rate of ₹ 2/- page, subject to minimum billing of ₹ 50+18% GST
MTT Subscription	Manufacturing Technology Today (MTT) Journal Issues

For office use only: Membership / Subscription No.....



Date : 21-12-2022

No.TOCE/AACAD/24/2022-23/5773

To

Mr. Raghu B
Librarian,
CMTI, Bangalore

Dear Sir,

SUBJECT: PERMISSION FOR INDUSTRIAL VISIT

We write to inform you that our students of Dept. of ECE is willing to have an industrial tour of your esteemed organization on 23rd Dec 2022 to gain practical knowledge about the industrial procedure and its facilities.

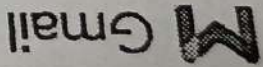
In that regard, about 28 students accompanied by two teachers (Dr. Srilatha and Prof. Prajwalasimha S N) will be visiting your Industry. We kindly request you to accord permission for the same and do the needful.

Thanking you,

Yours faithfully,

PRINCIPAL

The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068



Confirmation: Visit to CMTI facilities - The Oxford College of Engineering

1 message

Raghu B CMTI <library@cmtires.in>

To: sharanpreeta@gmail.com

Cc: PrakashVinod cmti <prakashv@cmtires.in>, Niranjan Reddy <niranjan@cmtires.in>, AsharUpadhyaya cmti <asha@cmtires.in>, Kusuma N CMTI <kusuma@cmtires.in>, VenkatchalamG cmti <venkat@cmtires.in>

Ref: LIB/VISIT/2022/19

Dear Madam,

We are pleased to inform you that, students and faculty members of The Oxford College of Engineering, Bangalore are welcome to visit our institute's facilities as per the details given below:

Date & Timings: 23/12/2022 at 02.00 PM

No. of Visitors: 30 Students + Accompanying Faculty members

Please note that -

- Visitors Should not carry cameras or mobile phones with a camera facility and should not take any photographs within the Institute premises.
- Please bring CMTI confirmation letter along with visiting students/participants list and a passport copy (Foreign Students/Participants Only).

Please note: My email ID is changed from library.cmti@nic.in to library@cmtires.in

Dr. Srilata of program with a company.

सार्द/With Best Regards

रघु बी/Raghu B.

प्रकाशव अशर/Librarian

श्रीवर्धमान, बंगलूर/CMTI, Bengaluru

फोन/Mobile : 9964174321



THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Industrial Visit to CMTI

Sl.	USN	Name
1	10X19EC014	Dhanush Reddy S
2	10X19EC007	Basi reddy
3	10X19EC022	Harshitha KT
4	10X19EC019	Gagan kumar
5	10X19EC024	Hema M
6	10X19EC015	Dhanush S
7	10X19EC025	Hemanth A
8	10X19EC011	Chandana K
9	10X19EC034	Kumar Vamshi
10	10X19EC016	Dheeraj Atri
11	10X19EC017	Divya G
12	10X19EC006	Arunachalam M
13	10X19EC010	Bhumiika A
14	10X19EC018	Divyashree C
15	10X19EC035	lakshmi prathyusha ch
16	10X19EC037	Pragathi M
17	10X19EC026	Impana S V
18	10X19EC036	Lokeshwaran KS
19	10X19EC008	Bhoomika BM
20	10X19EC044	Meenakshy Santhosh
21	10X19EC031	kavya s
22	10X19EC020	Harika C
23	10X19EC002	Ajay kumar
24	10X19EC032	KEERTHANA G D
25	10X19EC004	Akhil K V
26	10X19EC003	Ajit Kumar Sah
27	10X19EC023	Harshitha S
28	10X19EC001	Abhishek Gopalakrishan Bhat

HOD

23/12/2023

Professor & HOD of E&C Engineering
Oxford College of Engineering
Bommanahalli, Bangalore - 560 068