



CHILDREN'S EDUCATION SOCIETY (Regd.)

Administrative Office:

1st Phase, JP 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 AICTE, New Delhi & Recognized by UGC Under Section 2(f),

Accredited by NBA, New Delhi, NAAC A Grade with score of 3.24 & Diamond Rating by QS I Gauge)

Bommanahalli, Hosur Road, Bangalore – 560068. ☎: 080-61754601/602

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

Number of functional MoU's with institutions, others universities, industries, corporate houses etc., during the last 5 years

2023-2024

S.No	Dept	MOU	year	Activity Name	MOU duration	No of participants
1	CSE	Prinston Smart Engineers	2021-24	Internship	3 years	3
2		Karunadu Technologies Private Limited	2024-27	Workshop	3 years	40
3		Take it smart	2022-25	Internship	3 years	1
4		Contriver	2022-25	Internship	3 years	1
5		Beekoder Technologies pvt ltd	2023-26	Workshop	3 years	60
6		ADJ Info Tech services pvt ltd	2021-24	Internship	3 years	2
7		ISE	Fantasy Technology	2021-24	Internship	3 years
8		DigiToad Technologies	2022-24	Workshop	2 years	60
9		Oxford College of Physiotherapy	2022-24	Project	2 years	15
10		CMTI	2022-24	Industrial visit	2 years	40
11		Bevywise Networks	2023-25	Internship	2 years	1
12	ECE	Quad Power	2022-24	Internship	2 years	1
13	EEE	Gened Technologies	2022-24	Workshop	2 years	62
14		Quad Power Systems	2022-24	Internship	2 years	1
15	BT	SCIOmics	2023-24	Workshop	2 years	86
16		Azyme Biosciences Private Limited	2023-24	Internship	2 years	2
17		Satyukt Analytics	2023-24	Internship	2 years	5
18		Prinston Smart Engineers	2023-24	Workshop, Internship	4 Years	37/2
19		Ehaa Technologies Pvt Ltd	2023-24	Internship	4 Years	3
20	MECHANICAL	KGTTI	2023-24	Internship	4 Years	3
21	AIML	Pantech E Learning	2023-24	Workshop	3 years	2
22		Prinston Smart Engineers	2023-24	Workshop /Internship	3 years	5
23	CIVIL	Construction Management Training Institute	2021-26	Field visits, Trainings	5 years	5
24		Kasiaex Solutions	2022-27	Expert lecture	5 years	40
25		EBiX BiZ	2021-24	Expert lecture	3 years	47
26		Ureka Education group	2020-24	Expert lecture	4 years	45
27		Technizz Infotech	2021-24	Expert lecture	3 years	58
28	MBA	Comined Group of Science & Technology	2020-24	Guest Lectures	4 Years	120
29		Plants Zone	2020-25	Guest Lectures	5 Years	120
30		Research International	2022-27	Guest Lectures	5 Years	120

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PRINCIPAL

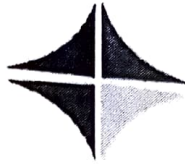
PRINCIPAL

The Oxford College of Engineering

Bommanahalli, Hosur Road

Bengaluru-560 008

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 - 560 068

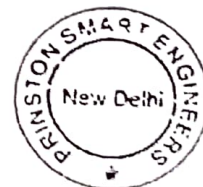
SIGNATORIES

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

PRINCIPAL

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

HEAD OF TRAINING
CHIEF
EXECUTIVE OFFICER PRINSTON
ON SMART ENGINEERS





Prinston Smart Engineers
Engineering, Maintenance & Training Services



Internship Certificate

This Certificate is proudly presented to

CHETHAN C

For successful completion of internship in "**FULL STACK WEB DEVELOPMENT(MERN)**"
with Grade "**A**" from **11/08/2023 - 11/09/2023**.

Usn:10X21CS403

College: THE OXFORD COLLEGE OF ENGINEERING

Mode of Internship: Offline



UDYAM - DL-08-0031663



Authorized Signatory

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Engineering, Maintenance & Training Services



Internship Certificate

This Certificate is proudly presented to

NISHA R

For successful completion of internship in **"FULL STACK WEB DEVELOPMENT(MERN)"**
with Grade **"A"** from **11/08/2023 - 11/09/2023.**

Usn:10X20CS090

College: THE OXFORD COLLEGE OF ENGINEERING

Mode of Internship: Offline



Certificate
of
Excellence

info@prinstonsmart.com



UDYAM – DL-08-0031663



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CERTIFICATE CODE: PSEFSWD5112



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Engineering, Maintenance & Training Services



Internship Certificate

This Certificate is proudly presented to

K M Bindu Shree

For successful completion of internship in **"FULL STACK WEB DEVELOPMENT"**
with Grade **"A"** from **11/08/23 to 11/09/23.**

Usn:10X20CS055

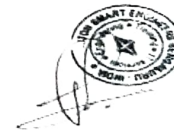
College: THE OXFORD COLLEGE OF ENGINEERING

Mode of Internship: Offline

Certificate
of
Excellence



UDYAM - DL-08-0031663



Authorized Signatory

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KARUNADU TECHNOLOGIES PRIVATE LIMITED
#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysys Bank,
Guttebasveshwara Nagar, Chikkabanavara, Bengaluru - 560090

**MEMORANDUM OF
UNDERSTANDING (MoU)**

BETWEEN

The Oxford College of Engineering
Dept. of Information Science and Engineering
10th Milestone, Hosur Rd, Bommanahalli,
Bengaluru, Karnataka 560068

&

Karunadu Technologies Private Limited
#17, A.T.K. complex, 2nd and 4th Floor, Acharya College
Main Road, Beside Karur Vysya Bank,
Guttebasaveshwaranagar Chikkabanavara, Bengaluru
Karnataka 560090
Tel: 09902913646, 09964823646

FOR

**SKILL DEVELOPMENT, INTERNSHIPS, WORKSHOPS
AND RELATED SERVICES**





ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED
#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysys Bank,
Guttesbasveshwara Nagar, Chikkabanavara, Bengaluru - 560090

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 02nd Day of -July -Two Thousand and Twenty Four (02/07/2024), by and between

The Oxford College of Engineering
Dept. of Information Science and Engineering
10th Milestone, Hosur Rd. Bommanahalli,
Bengaluru, Karnataka 560068

The First Party represented herein by its Name of Competent Authority / Representative (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators, and assigns).

AND

Karunadu Technologies Private Limited

#17, ATK complex, 2nd and 4th Floor, Acharya College Main
Road, Beside Karur Vysya Bank, Guttesbasveshwaranagar
Chikkabanvara, Bengaluru Karnataka 560090
Tel: 09902913646, 09964823646

The Second Party, and represented herein by its Zonal / Divisional Head, Name of Competent Authority / Representative, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

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





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First Party is a Higher Educational Institution named:

The Oxford College of Engineering

- a) A) First Party and 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.
- b) B) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Educational trainings like Workshops, Internships and Technical Talks and other related activities.
- c) C) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- D) Karunadu Technologies Private Limited, the Second Party is engaged in Software and Embedded Services and Solutions, Skill Development, Educational trainings like Workshops, Internships and Technical Talks and other related activities.
- E) The Oxford College of Engineering The first party is Engineering College and this MOU is made for Dept. of Information Science and Engineering Branch (ISE), The Oxford College of Engineering.

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





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**CLAUSE 1
CO-OPERATION**

Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

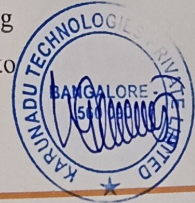
First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

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

**CLAUSE 2
SCOPE OF THE MoU**

The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

Curriculum Design: Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.





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Guttebasveshwara Nagar, Chikkabanavara, Bengaluru - 560090

SCOPE

This MOU
collaboration

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Industrial Training and Visits: Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Internships / Workshops / Industrial Talks for the hands-on training of the learners enrolled with the First Party.

Skill Development Program: Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

Faculty Development Program: Second Party to train the Faculties of First Party for imparting training as per the industrial requirement.

Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein

If there is any financial commitment on the part of the **The Oxford College of Engineering** the First Party to take up any programme mentioned in the MoU, it will be dealt separately and will be put into execution after being agreed from Both Parties.

CLAUSE 3
INTELLECTUAL PROPERTY

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





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**CLAUSE 4
VALIDITY**

4.1: This Agreement will be valid for a period of **Three years**. However, Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

**CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES**

5.1: It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

Dr. R. KANAGAVATHI
PROFESSOR & MOD-ISE
The Oxford College Of Engineering
Hosur Main Road, Hosur
Bengaluru

Second Party
Karunadu Technologies Private Limited.
Bengaluru

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by mutual talks/understandings and is not entitled for any legal actions from either parties. However one can terminate this MOU as mentioned in Clause 4

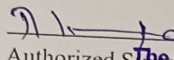


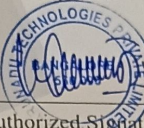
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AGREED:

The Oxford College of Engineering,
Bengaluru

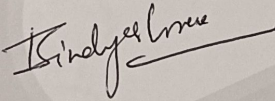
Karunadu Technologies Private Limited
Bengaluru

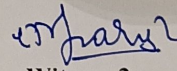

Dr. R. KANAGAVALLI
PROFESSOR & HOD-ISE
Authorized Signatory
The Oxford College Of Engineering
Bommanahalli, Hosur
Bengaluru
Dr. R Kanagavalli
PROF. & HOD


Authorized Signatory
MAHESH DEGINAL
MD/CEO

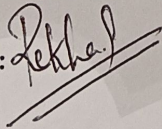
The Oxford College of Engineering	Karunadu Technologies Private Limited
Address: 10th Milestone, Hosur Rd, Bommanahalli, Bengaluru, Karnataka 560068	Address: #17,ATK complex, 2 nd and 4 th Floor, Acharya College Main Road, Beside Karur Vysya Bank, Guttebasaveshwaranagar Chikkabanavara, Bengaluru Karnataka 560090
Tel : +91 99003 00877	Tel : +91-9902913646/09964823646
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Web: http://www.theoxfordengg.org/	Web : https://www.karunadutechnologies.com/

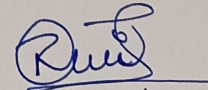
Witness 1:




Witness 2:

Witness 3:




Witness 4:



Children's Education Society
THE OXFORD COLLEGE OF ENGINEERING

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Approved by A.I.C.T.E. New Delhi, accredited by NAAC-A & NBA New Delhi and Recognized by
UGC, Hosur Road, Bommanahalli, Bangalore -560068



INSTITUTION'S
INNOVATION
COUNCIL



**KaruNadu
Technologies**

Department of Information Science and Engineering
In Association
KaruNadu Technologies
Organizing a



Two Days Workshop on "Internet of Things"

DATE: 5.03.2024 to 6.03.2024

VENUE: ISE Seminar Hall



Mr. Mahesh Deginal B. E, M. Tech
Managing Director & CEO



Mr. Harish.N - B. E, M. Tech
CTO and Co-Founder

Chief Patron

Dr.S.N.VL NarasimhaRaju

President

The Oxford Educational Institutions

Patron

Dr. N. Kannan

Principal & President IIC

TOCE

Convener

Dr. R Kanagavalli

HOD, ISE

TOCE

Faculty Coordinators

Mr.Karthick

Ms.Bhairavi

Assistant professor/ISE

TOCE

Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website: <http://www.theoxford.edu/engineering/>

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

Two days workshop on "Internet Of Things"

Children's Education Society
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-A & NBA New Delhi and Recognized by
UGC, Hosur Road, Bommanahalli, Bangalore -560068

Karunadu Technologies

Department of Information Science and Engineering
In Association
KaruNadu Technologies
Organizing a
Two Days Workshop on "Internet of Things"

DATE: 5.03.2024 to 6.03.2024
VENUE: ISE Seminar Hall

Mr. Mahesh Deginal B. E, M. Tech
Managing Director & CEO

Chief Patron
Dr.S.N.V.L NarasimhaRaju
President
The Oxford Educational Institutions

Patron
Dr. N. Kannan
Principal & President IIC
TOCE

Convener
Dr. R Kanagavalli
HOD, ISE
TOCE

Mr. Harish.N - B. E, M. Tech
CTO and Co-Founder

Faculty Coordinators
Mr.Karthick
Ms.Bhairavi
Assistant professor/ISE
TOCE

Poster

The Oxford college of Engineering, Bengaluru- Institution Innovation Council Department of Information Science and Engineering organized a two day workshop on "Internet of Things" by Mr. Mahesh Deginal, and Mr. N. Harish, Founder, Chief Officers, Karunadu Technologies, Bangalore. They are certified technology professionals with vast experience in the field of Information Technology. This workshop was organized on 5th March 2024 from 9.15 AM to 6th March 2024 till 5.15 PM. A total of 66 students attended the session. The event was organized with the prior permission and guidance of college authorities. The speaker has explained the key stages and principles of networks sensors and Internet Of things. The speaker also provided Arduino kits with the real time activities to educate the students practically. The speaker had vast knowledge in networking, smart objects and sensors. Content were explained well with real time examples and current trends and the session was interactive. By doing this workshop the students got an understanding of design thinking, critical problem solving and systematic approach for solving a real

time problem. The top performers of the workshop were selected and a token of appreciation was given to them by the Principal of the institution.

Student's feedback: Students were satisfied with the content and the session.

Faculty feedback: The speaker discussed the questions with current technology trends with the students which will help the students for their placements. The overall the training was good.

OBJECTIVES:

1. To introduce design thinking principles.
2. To explore Internet Of things.
3. To highlight career opportunities.
4. To provide practical insights.
5. To facilitate interactive learning.

COURSE OBJECTIVE:

Course Objectives: This course (18CS81) will enable students to:

CO 1: Assess the genesis and impact of IoT applications, architectures in real world.

CO 2: Illustrate diverse methods of deploying smart objects and connect them to network.

CO 3: Compare different Application protocols for IoT.

CO 4: Infer the role of Data Analytics and Security in IoT.

CO 5: Identify sensor technologies for sensing real world entities and understand the role of IoT invarious domains of Industry.

CO PO MAPPING:

PO CO	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12
CO1	3	2	3	2	-	-	-	-	-	-	-	-
CO2	-	2	-	-	-	-	-	-	-	-	-	-
CO3	-	2	-	2	-	-	-	-	-	-	-	-
CO4	2	2	2	2	-	-	-	-	-	-	-	-
CO5	2	-	2	-	-	-	-	-	-	-	-	-

OUTCOMES:

1. An integrated approach to Critical thinking and Problem solving.
2. The students understood the networking principles easily.
3. It gave ideas about enhanced User Experience
4. It enhanced skill advancement and adaptation strategies.
5. The session became a catalyst for Innovation.

PHOTO COLLAGE



No. of Students participants: 66

No. of Faculties: 4

Facebook link: <https://www.facebook.com/100076261560657/posts/424208600131189/?mibextid=rS40aB7S9Ucbxw6v>

Instagram Link:

<https://www.instagram.com/p/C4LHyCXrfv7/?igsh=YXpqaG02enpiYTd0>

HOD ISE

PRINCIPAL

Memorandum of Understanding

Between

Take It Smart (OPC) PVT LTD

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 Take It Smart (OPC) 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.



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 Take It Smart (OPC) 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 Take It Smart (OPC) PVT LTD

Industries served are:

- Banking & Financial(MIS Projects)
- Manufacturing(ERP)
- Small and Medium Enterprise(Customized Softwares)
- Info Technology
- Advertising

TAKE IT SMART (OPC) PVT.LTD mainly works in three Verticals

Digital Advertisements , Web design & software Internship, Projects & Training Web Based Services:

We have six types of Website Service

- Static Website
- Dynamic Website
- CMS Website
- E-Commerce

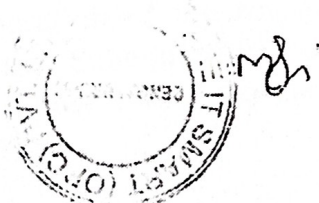


4. **STRONG POINTS OF TOCE**

- 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.
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- 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

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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. Take It Smart (OPC) PVT LTD

14, SGN Arcade, 1st Floor, 2nd stage, 1st Main Rd, RPC Layout, Hoshalli Extension, Stage 1, Vijayanagar, Bengaluru, Karnataka 560040 Ph no.8050104212

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



Name: Mr. Mallikarjun Kumbar
Organization: M/s. Take It Smart (OPC) PVT LTD
Designation: Director

Date: 22.08.22

[Handwritten signature]

Name: Dr. B. Kanagavalli
Organization: PROFESSOR & HOBIIST College of Engineering
Designation: The Oxford College of Engineering
Bommanahalli, Hoosur Main Road,
Bangalore 560 066.

Date: 22.08.22



TAKE IT SMART PVT LTD

CERTIFICATE OF APPRECIATION



Proudly present to :

Ms.Noorain Fathima

This certificate is given for Completing the Internship program in Full Stack Development using Django duration from November 25th to December 23rd 2023.

Mallikarjun kumbar

CEO & Director



TAKE IT SMART PVT LTD

CERTIFICATE OF APPRECIATION



Proudly present to :

Mr. Stefen Joseph

This certificate is given for Completing the Internship program in Full Stack Development using Django duration from November 25th to December 23rd 2023.

Mallikarjun kumbar

CEO & Director

Memorandum of Understanding

Between

Contriver

Summit/Sinchana Hospital Building, Panchamantra Rd, Kuvempu Nagara,
Mysuru, Karnataka-570023
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 Contriver, Mysuru 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 Contriver 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. ACTIVITIES AND OBLIGATIONS OF CONTRIVER

- a) Providing quality education on latest technologies and develop products which are of great need to the society.
- b) Consultancy and project delivery in terms of services and products.
- c) Cost-effective, convenient and easy-to-manage individual/group Class room training on Software Courses.
- d) End-to-end delivery of the training to the students of ISE and other department of TOCE.
- e) Placement assistance to students completing the training successfully.
- f) On Campus online training programs for the students of TOCE to assist them further to be technologically ready, industry ready and highly employable at the end of the Engineering program.

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:
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- ii. Audio/Visual Systems (Project & Loudspeaker Systems or Individual PCs & Headsets)
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7. AUTHORISED SIGNATORIES

Contriver

Summit/Sinchana Hospital Building, Panchamantra Rd, Kuvempu Nagara, Mysuru, Karnataka-570023

1. Mr. Sanjay B, Managing Partner
Email: sanjay@contriver.co.in
Telephone: +91-7829540019

Department of Information Science and Engineering

The Oxford College of Engineering,

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

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

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Scheduled for specific activity
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Signatures of concerning officials

~~FOR CONTRIVER~~

Sanjay B
Managing Partner

Name: Mr. Sanjay B

Organization: Contriver

Designation: Managing Partner

Date: 19.08.22

Dr. R. Kanagavalli
Name: Dr. R. Kanagavalli
Organization: The Oxford College of Engineering
Bannary Road, Bangalore 560 076
Designation: Professor & Head

Date: 19.08.22



CERTIFICATE OF APPRECIATION

THE CERTIFICATE IS GIVEN TO

Ms.NAVYA

This certificate is given for Completing the Internship program in Python programming using Django duration from November 25th to December 23rd 2023.

Handwritten signature of Sanjay B.

Mr.Sanjay B

CEO

Memorandum of Understanding

Between
M/s. BEEKODER Technologies Pvt Ltd

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 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.
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7. AUTHORISED SIGNATORIES

M/s. Beekoder

- 1. Name: Mr. Vipul Anand Director Beekoder Technologies Pvt Ltd
- 2. Email: vipul@beekoder.com
- 3. Telephone: 8797101236

Department of Information Science and Engineering

The Oxford College of Engineering,

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

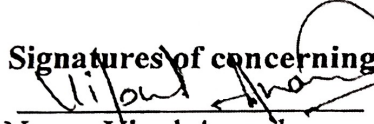
1. Dr. R. Kanagavalli, Professor & Head
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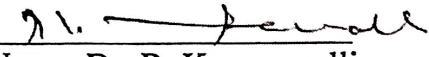
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Signatures of concerning officials


Name: Vipul Anand,
Director, Beekoder Tecnologies Pvt Ltd

Date:  12/0 | 2023.


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

Date: 12/04/2023

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



Children's Education Society ®
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068

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

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

REPORT

Workshop on Innovation and Design Thinking Opportunities in Python & Django

Children's Education Society
THE OXFORD COLLEGE OF ENGINEERING
BANGALURU, INDIA Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi &
Approved by A.I.C.T.E. New Delhi, accredited by NBA New Delhi and Recognized by UGC, Hosur
Road, Bommanahalli, Bangalore -560068

Department of Information Science and Engineering
In Association with IIC
Organizing a
Workshop on
"Innovation and Design Thinking Opportunities in Python and Django"
By
Mr. Ankit Tiwari & Mr. Emmanuel Smiji
Python Technical Trainers
Dr. R Kanagavalli
Head of the Department, ISE
TOCE

Chief Patron
President
Dr. S.N.VL Narasimha Raju
The Oxford Educational Institutions

Date: 12/4/2024
From: 10:00 AM - 5:00 PM

Dr. N. Kannan
Principal & President IIC
TOCE

Dr. C. Manjula
IIC Convener
TOCE

IIC Ambassadors
Prof. C A Bindyashree
Prof. Bhairavi

Poster for Workshop

The Oxford college of Engineering has organized 2days workshop on Application development using Python & Django for third year students of ISE was conducted by **Beekoder Technologies Pvt .Ltd**, on **12/4/2024** ..A total of 60 students enrolled for this program and 8 faculty members . Total duration of the course was 7 hrs..

All the theory classes &lab practices were held at ISE Seminar Hall ,The Oxford College of Engineering from 10.00 am to 5.00 pm dated 12/4/2024.

The speakers Mr. **Emmanual Smiji** and Mr **Ankit Tiwari** conducted python programming concepts to all students along with how to create web application using python and Django environment. The trainer taught basic programming like checking palindrome, changing the case using predefined functions and explained the file organization concept in Django and how to create web page using python code to all students.

All the trainers have good knowledge in all the programming concepts.All topics were explained well with examples and the classes were interactive.The trainers discussed possible interview questions of every topic and also gave interview tips .

By doing this workshop the students got an understanding of web development in integrated environment.

Student's feedback: Students were satisfied with course content and the way the sessions were conducted.

faculty feedback: The speakers discussed the interview questions with the students which will help the students for their placements .Overall the session was good for our third year students.

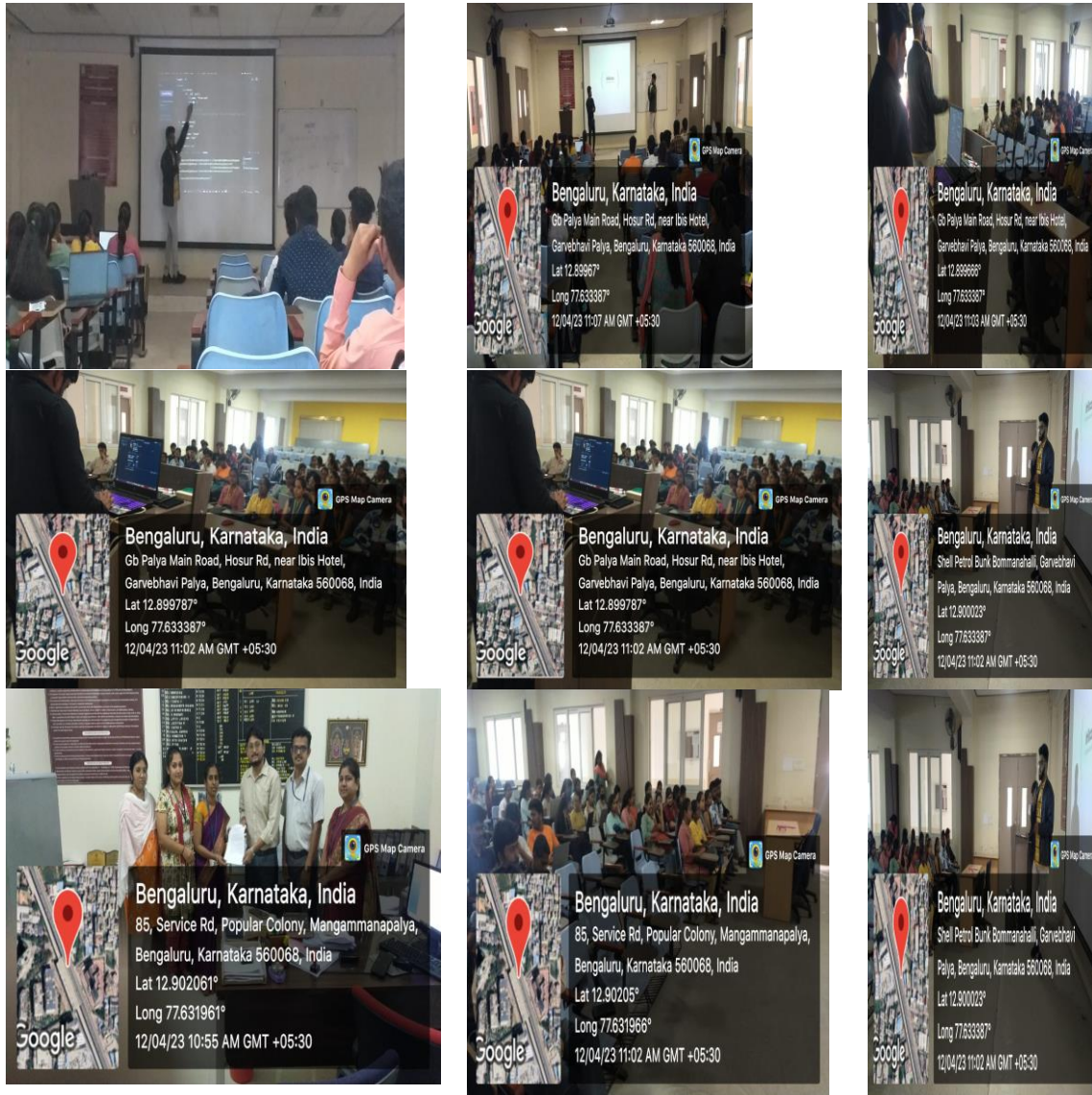
OBJECTIVES:

- Develop full-stack web sites based on content stored in an RDMS
- Use python data types appropriately
- Define data models
- Understand the architecture of a Django-based web site

OUTCOMES:

- How to create routes (or views) with Django.
- How to serve static content and files using Django.
- How to connect templates with models to serve data dynamically.
- How to create Models and how to connect them with Templates and Views.

PHOTO COLLAGE



Mr. Emmanuel Smiji explaining the python program and photo gallery of workshop conducted

No. of Students participants: **60**

No. of Faculties: **8**

Videolink: https://drive.google.com/file/d/1aFi0_oTtF-Vub9rMrvqixOAvATX--Ekk/view?usp=sharing

Facebooklink: https://m.facebook.com/story.php?story_fbid=pfbid0tE6aSNtVMHeaWpk6kvwqKGg6nkNiSsSo7ZsS8fmWGDDYMHihfoFTczT7jFEzVnopl&id=100076261560657&ibextid=Nif5oz

List of attendees of the session

Department of Information Science and Engineering
SEMINAR ATTENDANCE SHEET DATED:

SL.NO	USN	NAME	SEMESTER	SIGNATURE
1	10X20IS083	Swapnil S.	VI - B	[Signature]
2	10X20IS050	Muhammed Zain	VI - B	[Signature]
3	10X20IS086	Umair Javed	VI - B	Umair
4	10X20IS028	G. Jaya Prakash	VI - A	Jayaprakash
5	10X20IS034	Ritesh J	VI - A	[Signature]
6	10X20IS090	Vaishnavi	VI - B	[Signature]
7	10X20IS032	Sahas MD	VI - B	[Signature]
8	10X20IS093	Vijay Smtaj	VI - B	[Signature]
9	10X20IS023	Chaitanya Roy	VI - A	[Signature]
10	10X20IS015	Anthony	VI - A	[Signature]
11	10X20IS016	Anuj	VI - A	[Signature]
12	10X20IS011	Aman	VI - A	[Signature]
13	10X20IS059	Prakhalad SP	VI - B	[Signature]
14	10X20IS061	Raghav P	VI - B	[Signature]
15	10X20IS046	Danish Subil	VI - A	[Signature]
16	10X20IS003	Abhishek P.	VI - A	Abhishek
17	10X20IS009	Alfahad	VI - A	[Signature]
18	10X20IS065	S. MANOJ	VI - B	[Signature]
19	10X20IS060	PRASHANTHA	VI - B	[Signature]
20	10X20IS014	ANITH P	VI - A	[Signature]
21	10X20IS039	KVSHAL	VI - A	[Signature]
22	10X20IS024	Parshant S	VI - A	[Signature]
23	10X20IS038	Kastik Sumbhar	VI - A	[Signature]
24	10X20IS081	Stephen Varghese	VI - B	[Signature]

25	2511P			
26	Mandeep		VI - A	DTP
25	10X20IS027	Dilip	VI - A	Ucal P
26	10X20IS043	Mandeep	VI - A	Chandoo
27	10X20IS020	Chandoo	6 th - B	All
28	10X20IS053	Neha R	6 th - B	Manya . P .
29	10X20IS058	P. Navya	6 th - B	Nikhya . R
30	10X20IS055	Nikhya R	6 th - B	Nikitha . M
31	10X20IS054	Nikitha M	6 th - B	Nishu . M
32	10X20IS051	Nagashrisha	VI - B	Souls . G
33	10X20IS078	Soujanya . G	6 th - A	Chandoo
34	10X20IS021	Chandana . T	6 th - A	Mir
35	10X20IS037	M. Indhusee	6 th - A	PS
36	10X20IS025	Deekshitha . T	6 th - A	Hadi
37	10X20IS029	Hastini . N	6 th - A	PS
38	10X20IS019	Bhakti	6 th - A	Anarghya
38	10X20IS012	Anarghya	6 th - A	Akshay . P .
39	10X20IS001	Kusuma . S .	6 th - A	Bindu
40	10X20IS036	Bindu	6 th - A	Wliya
41	10X20IS000	Wliya . Mariyam	6 th - A	Mir
42	10X20IS042	Mahitha . B	6 th - A	Hastini
43	10X20IS032	Harshavardhin	6 th - A	Meghana
44	10X20IS015	Meghana	6 th - A	Akshika
45	10X20IS008	Akshika	6 th - A	Aishwarya . H
46	10X20IS006	Aishwarya . H	6 th - A	M . R . Chandan
47	10X20IS002	Chandana . AK	6 th - A	Chandoo
48	10X20IS017	Shavana	6 th - A	Manya
49	10X20IS013	Anima . Kumari	6 th - A	PS
50	10X20IS033	Havshitha . KS	6 th - A	PS

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

10/4/2023

SL.NO	FACULTY NAME	SIGNATURE
1.	Dr. Vanaja Paschi	
2.	Bindya	B
3.	Piya	PI
4.	Dinku	D
5.	Visalini	V
6.	Dianna	D
7.	Karthik	K
8.	Preja	P

IIC COORDINATORS

B (Bindya)

P (Piya Sanjay)

HOD-ISE

Dr. R. KANAGAVALLI
PROFESSOR & HOD-ISE


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

IIC CONVENER



PRINCIPAL
PRINCIPAL

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



Memorandum of Understanding

Between

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

and

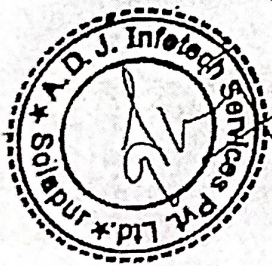
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Scanned with CamScanner

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- 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

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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

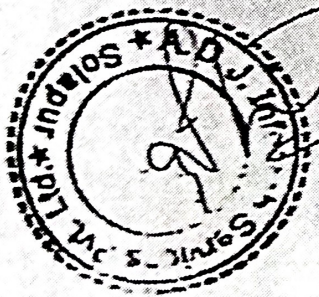
Department of Information Science and Engineering
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

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

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



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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

A.D.J. INFOTECH PVT LTD

[jyoti@adiinfotech.com](mailto: jyoti@adiinfotech.com) | [jyoti.thengale@gmail.com](mailto: jyoti.thengale@gmail.com)
9156541760 | 8788556981

DIRECTOR


Name: Dr. R. Kanagavalli

Date: 29/9/2021

Organization: ISE, The Oxford College of Engineering

Designation: Professor & Head

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

CERTIFICATE OF INTERNSHIP



This internship program certificate is proudly
awarded to

Prashanth M

For Successful completion of internship in "**Python programming**" With grade A from "October 25th 2023 to November 25th 2023" from **The Oxford College of Engineering** with **ADJ Infotech Service Pvt. Ltd.**

Avery Davis
CEO

Ashok singhal
Program Manager

Memorandum of Understanding

Between

FANTASY TECHNOLOGIES

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

and

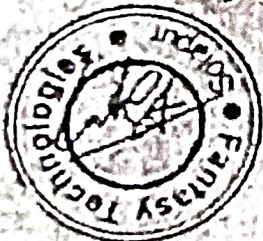
The Department of Information Science and Engineering
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068.

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 prorate 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 Director
jyoti@fantasytech.in | jyotitarange@gmail.com
9156541760 | 8788556981

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

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

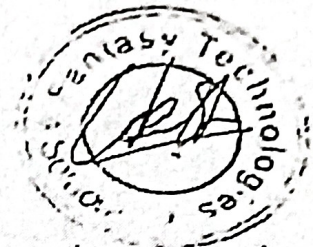
Through these contact persons, either party may initiate proposals for activities under this agreement. Specific details will be set forth in a letter of

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: 29/01/2021

FANTASY TECHNOLOGIES

**Ms. JYOTI TARANGE
FOUNDER DIRECTOR**

[jyoti@fantasytech.in](mailto: jyoti@fantasytech.in) | [jyotitarange@gmail.com](mailto: jyotitarange@gmail.com)
9156541760 | 8788556981

Date: 29/01/2021


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 560 058.



Fantasy
technologies

CERTIFICATE

THIS IS TO ACKNOWLEDGE AND HONOR

Ms. Aishwarya

This certificate is given for Completing the Internship program in Full Stack Development using Django duration from November 25th to December 23rd 2023.



JYOTI TARANGE

Director



Fantasy
technologies

CERTIFICATE

THIS IS TO ACKNOWLEDGE AND HONOR

Ms. Kapala Jyothi

This certificate is given for Completing the Internship program in Full Stack Development using Django duration from November 25th to December 23rd 2023.



JYOTI TARANGE

Director

Memorandum of Understanding

EFFECTIVE DATE: This MOU is executed on 15-07-2023

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: DigiToad Technologies Pvt. Ltd., #617, AB Square, 1st Floor, OMBR Layout, Banaswadi, Bangalore-560043.

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 to deepen the analysis and understanding of science and technology in the manufacturing sector.
- Perform workshops as and when required. Commercial 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:**

❖ DigiToad Technologies 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 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 Visit/ meeting/conference and attending workshop/ in this R&D Project.
- ❖ This MOU shall be valid for a period of two years 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 further duration with same terms 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 the parties and thereafter confirmed in writing.
- ❖ Both the 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 by reason 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 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 to develop research interests among the same in terms of Students Internship.

Party 1: *Academy*
Applicant, Academia
Professor & HOD of E&C Engineering
The Oxford College of Engineering
Bommanahalli, Bangalore-560 068

[Signature]
Signature of Head of Institute

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


Party 2: **Collaborator, Industry**




Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website: www.theoxford.edu

(Approved by AICTE, New Delhi, Accredited by NBA, NAAC-A Grade, New Delhi & Affiliated to VTU, Belgaum)

REPORT on Seminar on "Machine Learning Applications for Embedded Systems"




Children's Education Society
The Oxford College of Engineering
Hosur Road, Bommanahalli, Bengaluru - 560068, 080-30219801/02, Fax-080-28730551, 30219829
(Approved by AICTE, Accredited by NAAC 'A' Grade & NBA, New Delhi & Affiliated to VTU, Belgaum)



Department of Electronics And Communication Engineering
In
Association with IIC
Organizing

1 Day Hands on Seminar on Machine Learning Applications For Embedded System
Date & Time



Resource person

Mrs. Mrinalni Barik
Application Engineer,
DIGITOAD TECHNOLOGIES

Date: 26.02.2024 (Monday)
Time: 09:00am
Venue: ECE Seminar hall
Room no:401

Chief Patron
Dr. S.N.V.L. Narasimha Raju
CHAIRMAN
The Oxford Educational Institutions,
Bangalore

Convenor
Dr. Manju Devi,
HOD ECE,
The Oxford College of
Engineering

Faculty Coordinator
Mr. Jayaraj.N
Assistant Professor,
Dr.B.Srilatha
Associate Professor
Department of ECE

Principal
Dr. N.Kannan
PRINCIPAL
The Oxford College
of Engineering



The Oxford College of Engineering
Department of Electronics And Communication Engineering
Organizing
1 Day Hands on Seminar on Machine Learning Applications For Embedded System

SCHEDULE -26.02.24

TIME	TOPIC	Hands on Labs
09:00am-10:30 am	Introduction to Embedded AI Systems Design: sensors technology, fundamentals of AI & Machine Learning, IoT applications, industry case studies	Lab1: Installation of Embedded AI Development toolchain
11:00 am-12:45 pm	Getting started with ARM Cortex M4 architecture: STM32 Nucleo, clock system, ADC	Lab2: Using STM32 GPIO- on board LED & Button
12:45 am -1:45 pm	Lunch Break	Lunch Break
1:45 pm - 2:45 pm	Design of Sensor Data Logger: implementation of sensor driver library for datalogging applications, serial communication protocol.	Lab3: Design of a coherent audio sensor signal sampling methodology to implement a datalogger to send data from STM32 to NanoEdge AI Studio
3:00 pm - 4:00 pm	STM32 NanoEdge AI Studio: Project parameter selection, sensor signals for library selection, benchmark & optimization, emulator-based training & inference on sensor dataset, library compilation	Project Demo and some applications

Memorandum of Understanding

EFFECTIVE DATE: This MOU is executed on 05-09-2022

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: The Oxford College of Physiotherapy, 6/9A, 1st cross, Begur Road, Hongasandra, Bengaluru, Karanataka, 560068.

DETAILS OF MOU:

1. **OBJECTIVE** : Collaborative research between the PG students of The Oxford College of Physiotherapy & B. Tech students of Department of ECE, R&D Center, The Oxford College of Engineering.

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. Commercial 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:**

❖ The Oxford College of Physiotherapy will arrange / provide:

- Lab facility such as testing or providing various subjects for device testing.
- Students exchange for promote, maintain and increase knowledge in terms of patient physical intervention and health promotion.

The Oxford College of Engineering will arrange / provide:

- ❖ The Services with Dr Preeta Sharan, Dean research who 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 Visit/ meeting/conference and attending workshop/ in this R&D Project.

❖ Neither party shall be liable by reason of force majeure for its failure to fulfill 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.

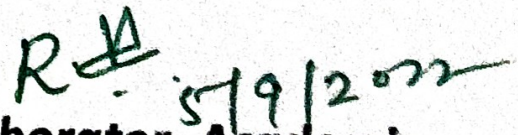
❖ Neither party shall disclose confidential and proprietary details to outsider(s), whatsoever.

❖ 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.

Benefits:

❖ Enriching the faculties and students in Automation and to develop research interests among the same in terms of Students Internship.


Party 1: **Applicant, Academia**
Professor & HOD of E&C Engineering
The Oxford College of Engineering
Rammananalli Bangalore - 560 066


Party 2: **Collaborator, Academia**
PRINCIPAL
The Oxford College of Physiotherapy



The Oxford College of Physiotherapy

The Oxford
UNIVERSITY

RESEARCH POSTING

In collaboration with The Oxford College of Engineering

INTERNAL GUIDE

PROF.R. VASANTHAN

Principal, The Oxford College of Physiotherapy

EXTERNAL GUIDE

DR. PREETA SHARAN

Dean, R&D, The Oxford College of Engineering

STUDENT NAME

MS. RATHIPRIYA

MS. PRIYANKA SUBBA

MS. MONALI TAORI

Memorandum of Understanding .

**THE OXFORD COLLEGE OF ENGINEERING
BENGALURU**



AND

**CONSTRUCTION MANAGEMENT TRAINING
INSTITUTE, BENGALURU**





सत्यमेव जयते

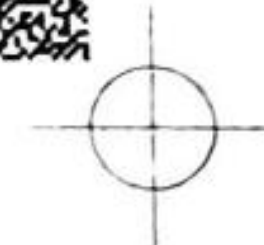
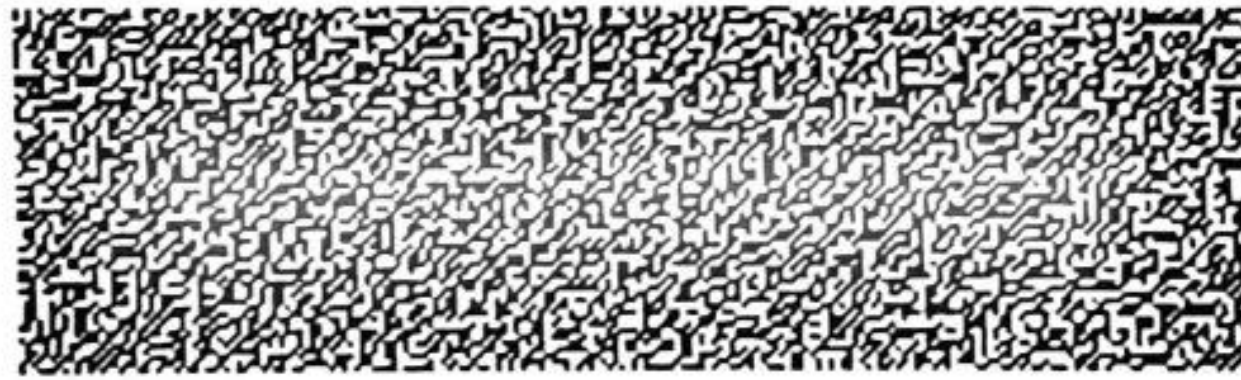
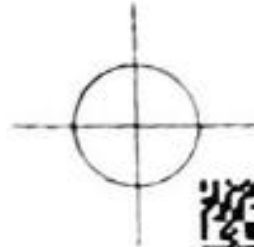
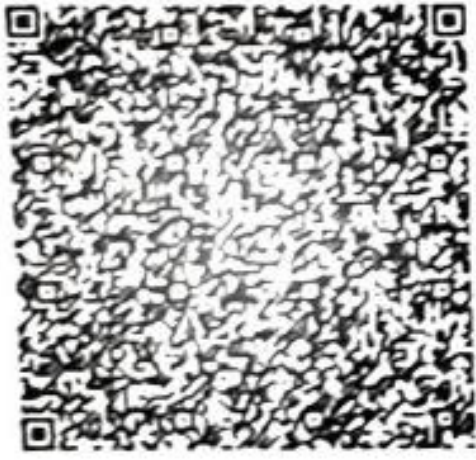
INDIA NON JUDICIAL

Government of Karnataka

e-Stamp

Certificate No. : IN-KA96735674172748T
 Certificate Issued Date : 06-Apr-2021 02:54 PM
 Account Reference : NONACC (FI)/ kacrsf108/ JAYANAGAR7/ KA-BA
 Unique Doc. Reference : SUBIN-KAKACRSFL0865110729793479T
 Purchased by : CONSTRUCTION MANAGEMENT TRAINING INSTITUTE
 Description of Document : Article 37 Note or Memorandum
 Description : MOU
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : THE OXFORD COLLEGE OF ENGINEERING
 Second Party : CONSTRUCTION MANAGEMENT TRAINING INSTITUTE
 Stamp Duty Paid By : CONSTRUCTION MANAGEMENT TRAINING INSTITUTE
 Stamp Duty Amount(Rs.) : 20
 (Twenty only)

सत्यमेव जयते



Please write or type below this line

This Memorandum of Understanding (herein after called as MOU), agreement will be made from 07.04.2021 to 06.04.2026 between

The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Road, Bangalore, Karnataka 560 068, herein referred to as FIRST PARTY

AND

Construction Management Training Institute, # 177/1, 7th B Main Road, About Menaka Cards Near NMKRV Women's College, 3rd Block, Jayanagar, Bengaluru - 560 011, herein referred to as SECOND PARTY

Statutory Alert:

- 1 The authenticity of this Stamp certificate should be verified at 'www.sholestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid
- 2 The onus of checking the legitimacy is on the users of the certificate



Now this agreement witness as follows;

1. The First Party is **The Oxford College of Engineering, Bengaluru** which is a higher education technical institute, approved by AICTE, affiliated to Vishweshwaryya Technology University, Belagavi, to conduct the technical programs at the college site of <http://www.theoxford.edu/engineering/>
2. The Second Party is **Construction Management Training Institute** situated at Jayanagar, Bengaluru – 560011, is into providing employment based value added certified courses for Civil Engineers & Construction professionals for more details <https://www.cmti.co.in/>
3. Both the parties have the common interest of training the students and making them industry ready by the time they come out of the institution. Both the parties believe that close cooperation between the two would be of major benefit to the student community to enhance their skills and knowledge.
4. The First Party shall be providing the infrastructure and other facilities to conduct online trainings seminars, workshops, offline training programs, Practical Trainings
5. The Second Party shall provide assistance in organizing field visits, training the students in various fields, Internships, student projects and any other related programs related to Placements assistance. Second party intended to support with resources from Industries and project works guidance and education on Green Buildings.
6. The Second Party shall support in conducting technical seminars, workshops and conferences etc., organized by the first party on various topics related to industry requirements.
7. The Second Party shall be assisting the students for the placements / Internships / Projects /Entrepreneurship skills
8. The Second Party shall help the First Party to develop the consultancy in the department of civil engineering.
9. This agreement shall come into effect from 07.04.2021
10. The duration of this MOU shall be for period of 5 (FIVE) years from the date of effect, i.e., from 07.04.2021 to 06.04.2026 If not renewed or amended in writing the same shall be considered as expired or terminated.
11. Any alteration, addition or modification in this MOU shall be in writing and signed by both the parties.



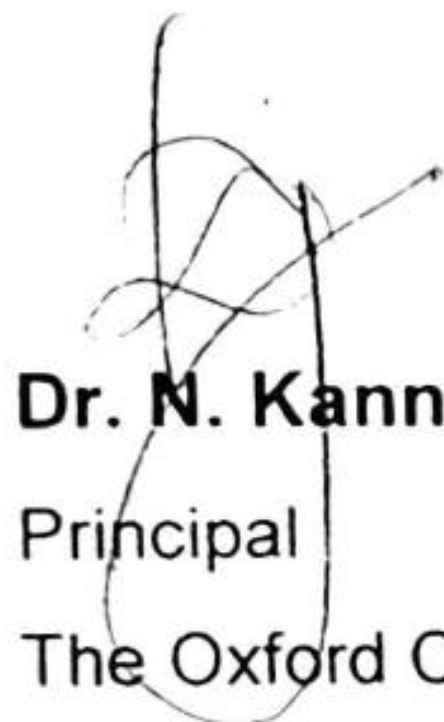
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12. Any notice, request or other communication required or permitted to be given or made under this agreement to First Party or Second Party, shall be in writing. Such notice or request shall have been given or made when it shall have been delivered by hand, mail with a copy by facsimile to the party to which it is addressed at such party's address specified below or at such other address as such party shall have designed by notice to the party for giving such notice or making such request.

13. The parties hereto acting themselves or through representatives duly authorized, have caused this agreement to be signed in their respective names as of the day & year written above.

AUTHORISED SIGNATORIES



Dr. N. Kannan

Principal

The Oxford College of Engineering

Bengaluru-560 068.



Er. S G Ashok Kumar

Founder & CEO

Construction Management Training Institute,

Jayanagar 3rd Block,

Bengaluru - 560011



Dr. Amarnath.K

DIRECTOR,

THE OXFORD INSTITUTIONS

BANGALORE



Head of the Department

Department of Civil Engineering

Dr. Malleshaiah T.S. M.E, Ph.D

Professor & Head of the Department


The Oxford College of Engineering


BANGALORE - 560068

Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website:www.theoxford.edu

(Approved by AICTE, New Delhi, Accredited by NBA, NAAC-A Grade, New Delhi & Affiliated to VTU, Belgaum)

REPORT on Exposure Visit to Incubation Centre CMTI, Bangalore

 CHILDREN'S EDUCATION SOCIETY(Regd.)
THE OXFORD COLLEGE OF ENGINEERING
Recognized by Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi &
Approved by A.I.C.T.E - New Delhi, Accredited by NBA, NAAC 'A' GRADE - New Delhi,
Hosur Road, Bommanahalli Bengaluru - 560068

 INSTITUTION INNOVATION
COUNCIL
BANGALORE, INDIA

**Department of Electronics and Communication Engineering in
Association with IIC**

**Organizing
One Day Field / Exposure Visit
to Incubation centre
CMTI, Bangalore**

25/7/2024 1:00 PM ONWARDS

Chief Patron
Dr. S.N.V.L Narasimha Raju
President
The Oxford Educational Institutions

Patron
Dr. H.N Ramesh
Principal
The Oxford College of Engineering
IIC President

Dr. Bindhu Madhavi
Professor & HOD
Dept of AIML
The Oxford College of Engineering

IIC Convener
Dr. Nisha C.Rani
Associate Professor
Department of Electrical
and Electronics Engineering

Convener
Dr. Manju Devi
Professor & HOD
Department of Electronics
and Communication
Engineering

IIC Members
Dr. B Srilatha
Associate Professor
Mrs.Iffat Fatima
Asst. Professor
Department of Electronics and
Communication Engineering
Faculty Coordinator
Dr. Laya Tojo
Associate Professor
Department of Electronics and
Engineering

The Oxford college of Engineering, Bengaluru- Institution Innovation Council in association with Department of Electronics & Communication Engineering organized an Exposure Visit to Central Manufacturing Technology Institute Bangalore on 25th July 2024 from 1:00PM Onwards. Number of students for visit were 30 and 2 faculties accompanied them

Objectives of the Event:

- To Provide significant insights and opportunities that can be instrumental in developing an incubation center.
- To give exposure to Advanced Manufacturing Technologies.
- To Interact with industry experts, researchers and innovators to open up doors for potential collaborations .

- To learn about Industry needs and challenges.
- To Foster Innovation and Creativity.
- To Develop next generation of innovators for start-ups
- To Contribute to the development of an incubation centre by providing exposure to Advanced manufacturing Technologies.

The resource person has started the presentation by taking students to different labs like sensor lab, Calibration lab and IoT lab

- The complete process of sensor manufacturing was exposed to students.
- Practically calibration in nanometre scale was learnt by students.
- Internet Of Things working was clearly explained to students.
- The complete discussion on manufacturing technology was done.
- Knowledge of Industry 4.0 was obtained.

30 participants and 2 faculty members participated in the visit.

Outcomes of the event:

The students were able to

- Get insights and opportunities that can be instrumental in developing an incubation centre.
- To exposure to Advanced Manufacturing Technologies.
- Interact with industry experts, researchers and innovators to open up doors for potential collaborations .
- Learn about Industry needs and challenges.
- Foster Innovation and Creativity.
- Develop next generation of innovators for start-ups
- Contribute to the development of an incubation centre by providing exposure to Advanced manufacturing Technologies.

Department of Electronics and Communication Engineering in
Association with III

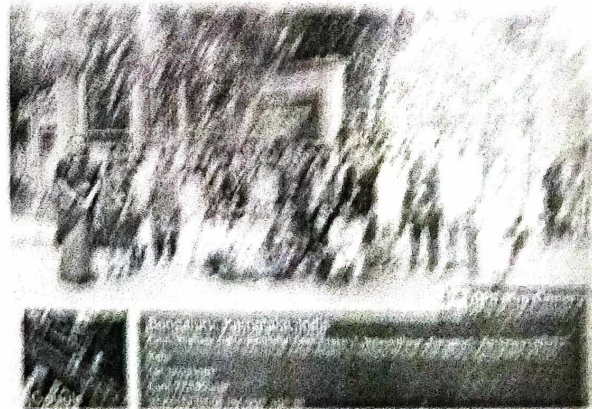
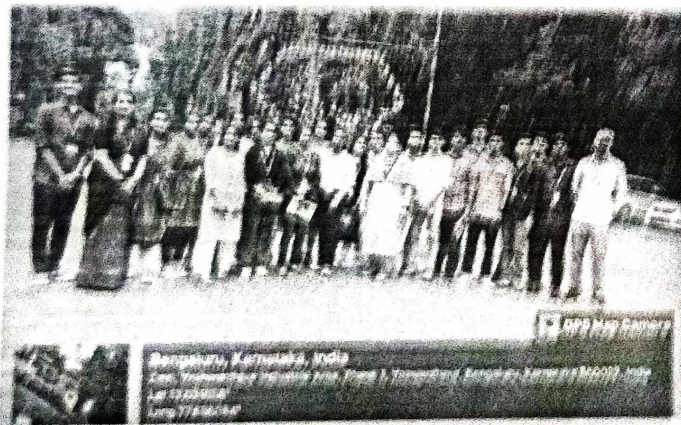
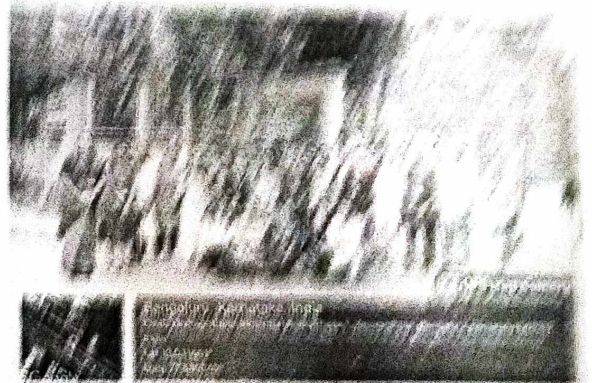
Chief Patron
Dr. S.N.V. Neeveshtha Reddy
President
The Oxford Educational Institutions

Patron
Dr. H.N. Ramesh
Principal
The Oxford College of Engineering
B. President

15/7/2024 1:00 PM
CMT Bangalore

Dr. Ramesh

Dr. Ramesh



Social Media Links:

Facebook link:

<https://www.facebook.com/share/p/pFhbJw3SUPjX4b5X/>

Instagram Link

<https://www.instagram.com/p/C92DwdoJ6nz/?igsh=bHYwlyWkyenHINZKq>



Children's Education Society
THE OXFORD COLLEGE OF ENGINEERING, BANGALORE-560068
(Approved by AICTE, New Delhi, Accredited by NBA, & Affiliated to
VTU, Belagavi-590018)

Department of Electronics & Communication Engineering
Exposure Visit to CMTI, Bangalore on 25th July 2024 from 1:00 PM

Attendance Sheet

Sl no	Name	Designation	Department	Signature
1	Santosh P Meti	Student	ECE	
2	Sunil Kumar S K	Student	ECE	
3	Varsha V	Student	ECE	
4	Parvati vali	Student	ECE	
5	Sanjana Benkal	Student	ECE	
6	Varun	Student	ECE	
7	Pramodh H S	Student	ECE	
8	Vikas Vardhan S P	Student	ECE	
9	Shifa Siddiqa	Student	ECE	
10	Varsha T N	Student	ECE	
11	Vishwa	Student	ECE	
12	Samrudhi Ravi Patki	Student	ECE	
13	Rakesh	Student	ECE	
14	Thamonuthan C	Student	ECE	
15	Suhasini V	Student	ECE	
16	Shivashankar	Student	ECE	
17	Vedant Ramesh Nidoni	Student	ECE	
18	Pavan Kumar K S	Student	ECE	
19	Sharan S D	Student	ECE	
20	Sreenidhi B S	Student	ECE	
21	Sindhu K	Student	ECE	
22	Sneha Jagadish Kademani	Student	ECE	

23	Shubham Mote	Student	ECE	<i>Shubham</i>
24	Shashank Shekhar	Student	ECE	<i>Shashank</i>
25	Vikas H U	Student	ECE	<i>Vikas</i>
26	Rajma Dambal	Student	ECE	<i>Rajma</i>
27	Spoorthi M	Student	ECE	<i>Spoorthi</i>
28	Yasmeen M S	Student	ECE	<i>Yasmeen</i>
29	Shashank M S	Student	ECE	<i>Shashank</i>
30	Ruchita B L	Student	ECE	<i>Ruchita</i>
31	Iffat Fatima	Faculty	ECE	<i>Iffat</i>
32	Dr.Laya Tojo	Faculty	ECE	<i>Laya</i>

[Signature]
IIC Coordinators

[Signature]
IIC President

[Signature]
Professors of ECE Engineering
The Oxford College of Engineering
Bommanahalli, Bangalore-560 068

Nisha C Rani
IIC Convener

[Signature]
Principal

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

Memorandum of Understanding

EFFECTIVE DATE: This MOU is executed on 05-10-2023

Between

PARTY 1: The Oxford College of Engineering, Bangalore and it is represented by Dr N Kannan, Principal & Head of the Institution.

And

PARTY 2: Bevywise Networks. 43/S6, Shah Complex, Palayamkottai, Tirunelveli, Tamilnadu - 627002

DETAILS OF MOU:

1. **OBJECTIVE:** To enable students to innovate in the area of Internet of Things (IoT)

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:**

❖ Bevywise Networks will provide:

- IoT applications & tools in the lab facility for learning or to do their real-time projects
- Guidance or support to promote, maintain and increase knowledge in terms of IoT application development.

Oxford College of Engineering will arrange / provide:

- ❖ The Services of faculty who is an expert person in IoT (Internet of Things) 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 Visit/ meeting/conference and attending workshop/ in this R&D Project.
- ❖ Practice which will include research, education and consultation to carry out projects in R &D Lab – ECE Department.
- ❖ This MOU shall be valid for a period of two years 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 further duration with same terms and conditions or mutually agreeable modifications.

- ❖ The MoU will be reviewed by the partnership committee members from time to time and maybe amended with the consent of both the parties and thereafter confirmed in writing.
- ❖ Both the 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 by reason 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 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 to develop research interests among the same in terms of Students Internship.

Preeti Sharan
Party 1: **Applicant, Dean Research**
(Dr. Preeti Sharan)



Saravananakumar
Party 2: **Collaborator, Company**
(SARAVANAKUMAR)

[Signature]
Signature of Head of Institute

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



INTERNSHIP CERTIFICATE

This is to certify that **Miss Rakshitha S**, a student of B.E. in **Artificial Intelligence and Machine Learning** from **The Oxford College of Engineering**, underwent an Internship Training on **IoT and Data Analytics** at our Organization from 01/11/2023 to 30/11/2023.

Throughout this period, her commitment and performance were commendable, and her conduct was exemplary. We extend our best wishes for her future pursuits.

M. Hema

HEMA M

Program Manager

Bevywise Networks





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: 29AAAFQ4847P1ZI

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.
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- Perform workshops as and when required. Commercials would be discussed separately.

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 - 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



67, 5th Cross, J.C. Industrial Area, Govardhan Garden, off Kanakapura Road, Bangalore - 560 062
Mobile: 8277308898 98456 02894 | Email : quadoowersvs@gmail.com | www.qpowersvs.com

and she will be the main contact person for this R&D.

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Party 1: **Applicant, Academia** *Handwritten signature*
Professor & HOD of E&C Engineering
The Oxford College of Engineering
Bommananalli, Bangalore-560 068

Party 2: **Collaborator, Industry**

Handwritten signature
Signature of Head of Institute

PRINCIPAL

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





CERTIFICATE

OF INTERNSHIP
PRESENTED TO

HITESH S

For completing INTERSHIP from 25-10-23 to 30-11-23 on
DESIGN AND FABRICATION OF PCB
Organized by QUAD POWER SYSTEMS



CEO

MEMORANDUM OF UNDERSTANDING

GenEd Technologies

GenEd focuses on Education for Engineering students. We focus on teaching various technical concepts along with courses to the students of Electrical and Electronics Engineering (EEE) and Electronics and Communication Engineering (ECE). GenEd is located at #26 First Floor, 3rd cross, Mangammanapalya Main Road, Bommanhalli, Bengaluru, Karnataka 560 068

The Oxford College of Engineering

The Oxford College of Engineering (TOCE) The Oxford College of Engineering is one of the most prestigious institutions in Bengaluru that provides quality teaching and training in professional courses in various streams of Engineering, post graduate programs in Technology (M Tech), Computer Application (MCA) and in Business Administration (MBA) and Research (Ph.D). TOCE is located at 10th Milestone, Hosur Rd, Bommanahalli, Bengaluru, Karnataka 560068.

The scope of the MoU, roles and responsibilities of the parties of the MoU are given below:

MoU WITNESSETH AS FOLLOWS:

1. Activities

This MoU outlines a strategic initiative between DB and TOCE, to establish industry academia interactions through which the below activities are carried

- I. Involve & promote the projects & research on latest technologies.
- II. Organise sector specific programs for students & faculty .
- III. Offer joint certification courses for learners from Industry & academia .
- IV. Support students to get internship opportunities .
- V. Provide career guidance & support for employment .
- VI. Create & scope curriculum to industry activities .
- VII. Support students to participate in project based learning & competitions .
- VIII. Tech various technical training courses in form of workshop or courses to the students .

This is a strategic initiative and requires the total commitment from GenEd and TOCE. And long term engagement to expect quantifiable outcomes.

2. Scope and Responsibilities

- I. MoU will help and engage students from department of Electrical & Electronics Engineering.
- II. GenEd will provide industry based projects, which can impact students to gain career and also to develop the core technical competency to face challenges at career.
- III. TOCE will co-ordinate for the activities under the calendar of events.

3. Benefits to TOCE& Departments

- I. Support students to involve in projects with industry guidance.
- II. Companies for placement activities.
- III. Bridge industry and academics gap.
- IV. Access to interact with expertise trainers from industry.
- V. In-house/external internship will fulfil the career encouraging skills.
- VI. Opportunity for students to avail certification courses or training from GenEd.

4. Benefits to GenEd

- I. Creation of talented resource repository to outsource.
- II. Grow together to become accreditation authority for skill training .

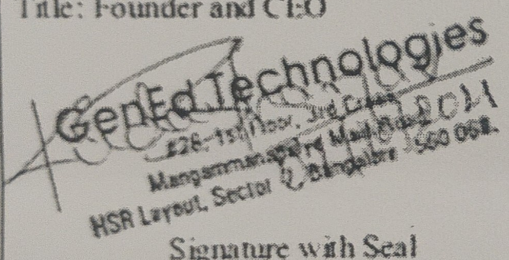
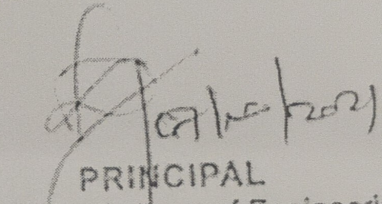
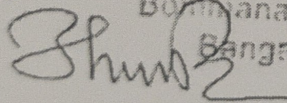
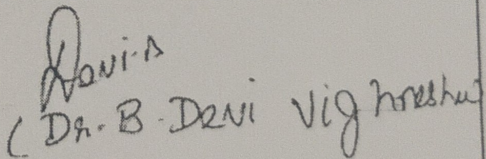
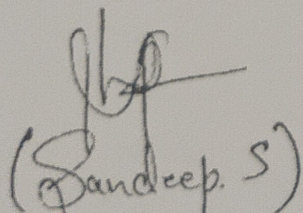
5. Relationship between the parties

- I. Neither TOCE nor GenEd is or will be an agent or legal representative or partner of the other. Neither of them is or shall be an employee or franchisee of the other, nor does this MoU create a joint venture or any similar relationship between them.

Summary

GenEd & TOCE recognize the significance of this MoU to involve students in industry interactions to support for employment through the activities. Both the parties will dedicate their effort to impact the career for every aspiring student.

This MoU express the broad understanding between the parties regarding their responsibilities and scope of work.

GenEd Technologies	The Oxford College of Engineering
<p>Name: MR K UDAY BHARGAV</p> <p>Title: Founder and CEO</p>  <p>Signature with Seal</p>	<p>Name: Dr. N. KANNAN</p> <p>Title: Principal</p>  <p>PRINCIPAL</p> <p>The Oxford College of Engineering Bommanahalli, Hosur Road Bengaluru-560 068.</p>
<p>Professor & Head of Dept</p> <p>The Oxford College of Engineering</p>	<p>Professor & Head of Dept</p> <p>The Oxford College of Engineering</p>
<p>Witness</p>	<p>Witness</p>
<p>1. </p>	<p>1.  (Dr. B. Devi Vigneshwari)</p>
<p>2.  (Sandeep. S)</p>	<p>2. T. Someswari (Dr. T. SOMESWARI)</p>




THE OXFORD COLLEGE OF ENGINEERING

10TH Milestone, Hosur Rd, Bommanahalli, Bengaluru, Karnataka 560068
(Approved by AICTE New Delhi, Accredited by NAAC A, New Delhi, Affiliated to VTU)



Department of Electrical & Electronics Engineering Organized a Two Days Workshop on "Innovation & Design Thinking Ideas using Raspberry PI"



Children's Education Society(Regd.)


The Oxford College of Engineering

Hosur Road, Bommanahalli, Bengaluru - 560068, 080-30219601/02, Fax-080-25730551, 30219629
(Approved by AICTE, Accredited by NAAC- A, New Delhi & Affiliated to VTU, Belagavi)

Department of Electrical & Electronics Engineering


In Association with the
Institutions Innovation Council

Organizing a
Workshop on
Innovation & Design Thinking Ideas using Raspberry PI



Resource Person

Mr.K Uday Bhargav
Director GenEd Technologies,
Proud Alumnus of TOCE &
A Entrepreneur



Date & Time

28.05.2024 & 29.05.2024
10:00 AM Onwards

Chief Patron
Dr. S.N.V.L Narasimha Raju
Chairman,
The Oxford Educational
Institutions,
Bangalore

Principal & President IIC
Dr.Kannan N
Principal
The Oxford College of
Engineering

IIC Coordinator
Dr.Bindhu Madhavi
HOD AIML
The Oxford College of
Engineering

Convenor
Dr.B.Devi Vighneshwari
Associate Prof &
HOD Incharge
Dept of EEE
TOCE

Faculty Coordinators
Dr.Nisha C Rani
Prof.Resna S R
Assistant Professor
Dept of EEE
TOCE

Department of Electrical and Electronics Engineering, The Oxford College of Engineering, Bengaluru in association with Institution Innovation Council organized a two days workshop on "Innovation & Design Thinking Ideas using Raspberry PI" on 28/05/2024 & 29/05/2024 from 10:00AM onwards in offline mode.

Venue: 5th floor Room New Building N513, TOCE & EEE Lab 2

OBJECTIVES:

- Introduce participants to the design thinking process, emphasizing empathy, ideation, prototyping, and iteration. Encourage them to approach problem-solving with a user-centric mindset.
- Facilitate hands-on activities where participants can work on Raspberry Pi projects that encourage creativity and innovation. These projects should be designed to address real-world problems or challenges.
- Foster collaboration among participants by assigning group projects that require teamwork and cooperation. Encourage them to brainstorm ideas, share expertise, and leverage each other's strengths.

- Guide participants through the process of prototyping their ideas using Raspberry Pi and other components like sensors, actuators, and peripherals. Emphasize the importance of rapid prototyping and learning from failure.

By aligning the workshop objectives with these key areas, participants can gain valuable insights into innovation, design thinking, and Raspberry Pi technology while developing practical skills and fostering creativity. It also educate the participants about current market trends, emerging technologies and empowering them to make informed decisions about their career paths and entrepreneurial endeavours It was organized for the 4th Semester students.

Number of Students Participated: 57

Faculty: 05

Agenda of the workshop:

- Introduction to Raspberry Pi and Design Thinking
- Introduction to Raspberry Pi Hardware and Software Setup
- Working on Simulation & Hardware
- Hands-on Workshop: Building Basic Raspberry Pi Projects

Face book Link:

<https://www.facebook.com/photo/?fbid=474482768437105&set=a.177418398143545>

You Tube Link:

https://youtu.be/Bq0jLt_v1I0

Photos of the Event:

Day 1:

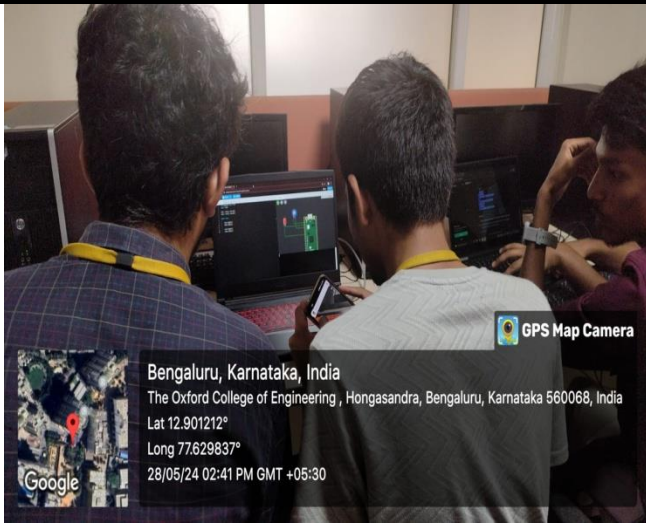




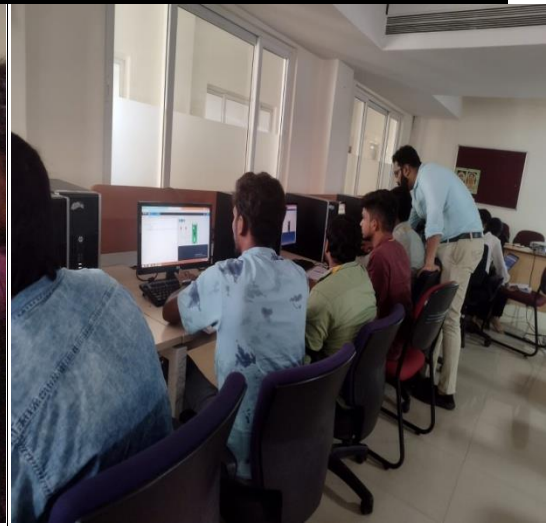
Bengaluru, Karnataka, India
The Oxford College of Engineering , Hongasandra, Bengaluru, Karnataka 560068, India
Lat 12.901212°
Long 77.629837°
28/05/24 02:41 PM GMT +05:30



Bengaluru, Karnataka, India
The Oxford College of Engineering , Hongasandra, Bengaluru, Karnataka 560068, India
Lat 12.901212°
Long 77.629837°
28/05/24 02:43 PM GMT +05:30



Bengaluru, Karnataka, India
The Oxford College of Engineering , Hongasandra, Bengaluru, Karnataka 560068, India
Lat 12.901212°
Long 77.629837°
28/05/24 02:41 PM GMT +05:30



Day 2:



Bengaluru, Karnataka, India
The Oxford College of Engineering , Hongasandra, Bengaluru, Karnataka 560068, India
Lat 12.901212°
Long 77.629837°
29/05/24 10:38 AM GMT +05:30



Bengaluru, Karnataka, India
The Oxford College of Engineering , Hongasandra, Bengaluru, Karnataka 560068, India
Lat 12.901212°
Long 77.629837°
29/05/24 10:31 AM GMT +05:30



Outcome

The workshop on “**Innovation & Design Thinking Ideas using Raspberry PI**” organized by the EEE Department, TOCE, served as a platform to empower electrical engineers with the knowledge, skills, and confidence to explore diverse career opportunities, pursue entrepreneurial ventures, and make meaningful contributions to the field.

- Participants are able to apply design thinking ideas in Raspberry Pi based projects.
- Participants developed critical thinking skills necessary for analyzing complex problems, identifying challenges evaluating solutions and making informed decisions for their projects developed using Raspberry Pi.
- Participants developed practical design thinking experience in building and iterating prototypes using Raspberry Pi and other hardware components.
- Participants collaborate effectively in teams, sharing ideas, skills, and resources to create innovative Raspberry Pi projects.

Attendance:

S.No	USN	Name of the Student	Signature of the Student
1	1OX22EE001	Ajay R	Ajay
2	1OX22EE002	Apoorva B T	Apoorva B T
3	1OX22EE003	Arun R Venkatapur	Arun
4	1OX22EE004	Balabheem	Balabheem
5	1OX22EE005	Bhavya G	Bhavya G
6	1OX22EE006	Gagan Raj D	Gagan Raj D
7	1OX22EE007	Gayathri S	Gayathri S
8	1OX22EE008	Harshitha B	Harshitha B
9	1OX22EE009	Hemanth K Gowda	Hemanth K Gowda
10	1OX22EE010	JumanDuwarah	Juman
11	1OX22EE011	Junaid Pasha K	Junaid
12	1OX22EE012	Justin B David	Justin B David
13	1OX22EE013	Kavya P	Kavya P
14	1OX22EE014	Lishanth J R	Lishanth J R
15	1OX22EE015	Manjushree	Manjushree
16	1OX22EE017	MuhammedZenin P	MuhammedZenin P
17	1OX22EE018	Navyasri L S	Navyasri L S
18	1OX22EE019	Nikhil Rathod	Nikhil Rathod
19	1OX22EE020	Nithin Kumar S N	Nithin Kumar S N
20	1OX22EE021	Poovamma A C	Poovamma A C
21	1OX22EE022	Prajwal Gupta	Prajwal Gupta
22	1OX22EE023	Prajwal N	Prajwal N
23	1OX22EE024	Prashant	Prashant

S.No	USN	Name of the Student	Signature of the Student
24	1OX22EE026	Rabiya Begum	Rabiya Begum
25	1OX22EE027	Ravi Teja J M	Ravi Teja J M
26	1OX22EE028	SnehaSathish	Sneha Sathish
27	1OX22EE029	Suchithra B L	Suchithra B L
28	1OX22EE030	Tejas S N	Tejas S N
29	1OX22EE031	Umer Khan	Umer Khan
30	1OX22EE032	Varshitha G M	Varshitha G M
31	1OX22EE033	Vedhanth B	Vedhanth B
32	1OX23EE400	Akhilesh Aravind Dengare	Akhilesh Aravind Dengare
33	1OX23EE401	Bhavesh S	Bhavesh S
34	1OX23EE402	Charan Kumar G	Charan Kumar G
35	1OX23EE403	Chetan Kumar G	Chetan Kumar G
36	1OX23EE404	Deeksha	Deeksha
37	1OX23EE406	Harish R	Harish R
38	1OX23EE407	Haseeb Khan	Haseeb Khan
39	1OX23EE408	Kishan M S	Kishan M S
40	1OX23EE409	Kushal Madhav	Kushal Madhav
41	1OX23EE410	Kushala K	Kushala K
42	1OX23EE411	Leelasivashankar K	Leelasivashankar K
43	1OX23EE412	Nanditha D N	Nanditha D N
44	1OX23EE413	Nouman Ul Haq	Nouman Ul Haq
45	1OX23EE414	Pooja	Pooja
46	1OX23EE415	Prajwal R	Prajwal R

S.No	USN	Name of the Student	Signature of the Student
47	IOX23EE416	R Govardhan	
48	IOX23EE417	Rachamalla Satwik	R. Satwik
49	IOX23EE418	Raghu M	
50	IOX23EE419	Sahana V	
51	IOX23EE420	Sudeep G K	
52	IOX23EE422	V R Yogeshwini	V.R. Yogeshwini
53	IOX23EE423	Varshith B S	
54	IOX23EE424	Varun Basavaraj Changali	
55	IOX23EE425	Venu Y V	
56	IOX23EE426	Yashaswini B M	
57	IOX23EE427	Yashwanth M R	
S.No	EMPCODE	Name of the Faculty	Signature of the Faculty
58	ENGG1070	Dr. B Devi Vigneshwari	
59	ENGG0052	Dr. Nisha C.Rani	
60	ENGG0042	Jayakumar N	
61	ENGG0298	Rachel Ruby M	
62	Engg 1401	Alena S.R.	

Nisha C Rani
31/5/2024
IIC Innovation Ambassadors

Dr. B Devi Vigneshwari
31/5/24
HOD/EEE IIC Convenor

President IIC

Institutions Innovation Council
The Oxford College of Engineering
Bengaluru-560068
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068



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: 29AAAFQ4847P1ZI

Memorandum of Understanding

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

PARTY 1: Department Of EEE, The Oxford College of Engineering, Bangalore and it is represented by Dr Bharath V S, EEE Prof and Head -EEE 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.

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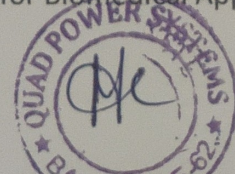
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Oxford College of Engineering will arrange / provide:

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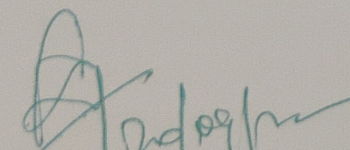
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- ❖ Both the parties shall agree and acknowledge that no other rights are granted except as explicitly stated here within.
- ❖ Neither party shall transfer or assign its Interests; Obligations or Rights in this agreement without the written consent of the party, provided that such consent will not be unreasonably withheld.
- ❖ Neither party shall be liable by reason 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 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 to develop research interests among the same in terms of Students Internship.

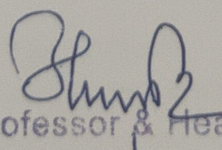
Party 1: *Applicant, Academia*

Party 2: *Collaborator, Industry*

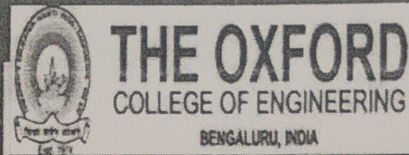
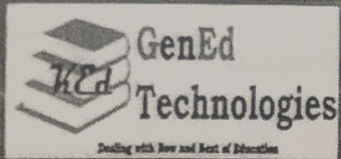

Signature of Head of Institute

PRINCIPAL

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


Professor & Head EEE
The Oxford College of Engg
Bommanahalli, Hosur Road
Bengaluru-560 068





MEMORANDUM OF UNDERSTANDING FOR INDUSTRY & ACADEMIC INTERACTIONS

VISION

MoU is committed to continually developing learning opportunities and upgrading to the ever changing demands of the industry. MoU will be an element of the strategic direction to academics to create industry pertinent courses and resources for delivery. And an element to connecting with industries to provide students with access to world-class training facilities, technology, practice and teaching staff.



सत्यमेव जयते

INDIA NON JUDICIAL

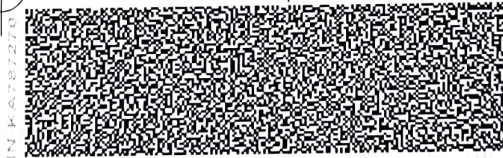
Government of Karnataka

Rs. 100

e-Stamp

Certificate No. : IN-KA78727024694421W
Certificate Issued Date : 08-Apr-2024 12:14 PM
Account Reference : NONACC (FI)/ kagcsl08/ BOMMANAHALLI3/ KA-JY
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सत्यमेव जयते



Please write or type below this line

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") is made and executed on 08/04/2024

BETWEEN

THE OXFORD COLLEGE OF ENGINEERING, Bommanahalli, Hosur main Road, Bengaluru, Karnataka, India

And

SCIOMICS, located at 279/C1, Vyas Complex, State Bank Lane, Commercial Road, Udhagamandalam, The Nilgiris - 643001, Tamil Nadu.

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



1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

INDIA NON JUDICIAL GOVERNMENT OF KARNATAKA

THE OXFORD COLLEGE OF ENGINEERING, Bommanahalli, Hosur main Road, Bengaluru, Karnataka, India , as the first party, hereafter referred as "Institution" (which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its administrators, liquidators, successors and permitted assigns) herein referred as Party1;

AND

SCIOmics, located at 279/C1, Vyas Complex, State Bank Lane, Commercial Road, Udthagamandalam, The Nilgiris - 643001, Tamil Nadu (which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its administrators, liquidators, successors and permitted assigns) represented by CEO (Mr. Vivek Chandramohan) and herein referred as Party2;

Together Party1 and Party2 referred as Parties;

WHEREAS, Institution is an educational institution, properly recognized by the Government of India with faculty and participating students and with state-of-the-art infrastructure/facilities, including laboratories, equipment required for Research and Development;

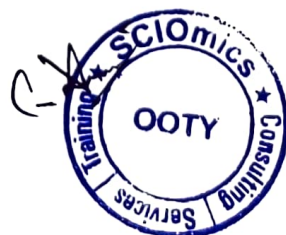
WHEREAS SCIOmics provide training (Virtual and offline) and services-based Bioinformatics and OMICS data analysis company involved in the research and development of products and services in the field of Molecular Docking and Dynamics, Next Generation Sequencing, Tool Development services.

SCIOmics agrees to offer a package of academic interface programme containing the following for the **Biotechnology department of Party1**.

S.No.	ITEM DESCRIPTION
1	Curriculum development for Department of Biotechnology Engineering
2	Internship, Workshops and, Value Added programs facility for Biotechnology Engineering students
3	Collaborative research work in the areas relevant to SCIOmics
4	Help to organise Technical Events

Party1 agrees to provide:


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



S. NO.	ITEM DESCRIPTION
1	Infrastructural facilities and local hospitality for the activities at the institute.
3	Active participation of the faculty in the collaborative research work relevant SCIOmics

NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSED AND IT IS HEREBY AGREED AND UNDERSTOOD BETWEEN THE PARTIES HERETO AS UNDER:

CLAUSE 1 - CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

1.2 Both the parties' co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of the Institution providing significant inputs to them in developing suitable research design and development in advanced computing and computer learning systems, keeping in mind the needs of the Corporate Social responsibilities of the Company, SCIOmics.

CLAUSE 2 - SCOPE OF THE MoU

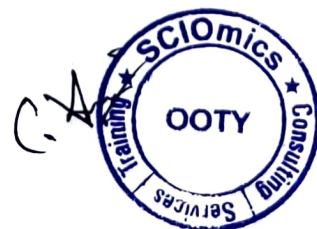
2.1 Both Parties have agreed that the Institution shall support the COEAC by providing students and faculty to carry out the research activities in conjunction with the staff and advisers of COEAC.

2.2 **There is no financial commitment** on the part of Institution to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately. The institution might optionally provide work space and infrastructure support including computer, servers and storage for the use of the students and faculty to be used for the research.

2.4 SCIOmics shall appropriately compensate or pay remuneration to the faculty and students for their research work and creation of intellectual property and is outside the scope of this MoU.

M. S. Srinivasan

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



CLAUSE 3 - INTELLECTUAL PROPERTY

IPR titles or ownership of any products, proprietary information or technology tools, processes, utilities and methodology including any **SCIOmics** proprietary products or components thereof used hereunder or development of any deliverables and all new ideas, inventions, innovations, or developments conceived, developed or made by **SCIOmics** hereunder will not be transferred from **SCIOmics** to Party1 on account of use of the same as part of any work under this Agreement nevertheless **Party1** and **SCIOmics** follow following terms and conditions:

1. If more than 75% work done at **SCIOmics** IPR always remains with **SCIOmics**.
2. If **Party1** contributes 50% of works then IPR will remains with both parties.
3. If 40% of work done by **SCIOmics** and 60% of work done by **Party1** then IPR remains with **Party1**.

However, in all the cases mentioned above, the **Party1** shall have a royalty free, non-exclusive, irrevocable license to copy/use IP for research and educational purposes.

CLAUSE 4 - DURATION OF MOU AND TERMINATION

4.1 This MoU will come into force upon affixing of the signatures of the both parties and will remain in effect for two years. This MoU may be renewed upon its expiry, with the agreement of both parties.

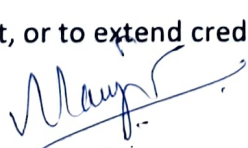
4.2 If either party wishes to terminate the MoU at the end of the two years, it must notify the other party not less than two months before the expiry of the MoU.

4.3 This MoU or its renewal and the actions taken under it may be reviewed at any time. Modifications may be made by mutual agreement, and any amendment or extension to the agreement may be formalized by the exchange of letters between the two parties.

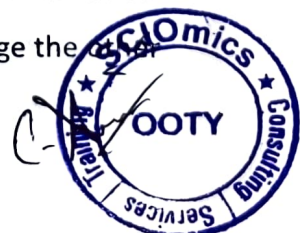
CLAUSE 5 - RELATIONSHIP BETWEEN THE PARTIES

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

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



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



CLAUSE 6 DISPUTES AND SETTLEMENT

6.1 The parties shall endeavour to settle any dispute or claim arising out of or in relation to this MoU through amicable discussions. If not amicably settled within sixty (60) days of the notification of a dispute by a party or claim arising, such dispute or claim shall be decided by a sole arbitrator to be appointed by the parties mutually.

IN WITNESS WHEREOF, the parties have executed the MoU on the day, month, and year first written above, in the presence of the following witnesses

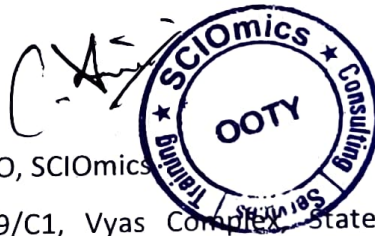
For and on behalf of **THE OXFORD COLLEGE OF ENGINEERING**, Bommanahalli, Hosur main Road, Bengaluru, Karnataka, India
1. Dr.N.Kannan, Principal, The Oxford College of Engineering.


PRINCIPAL

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

For and on behalf of SCIOmics

Mr. Vivek Chandramohan



CEO, SCIOmics

279/C1, Vyas Complex, State Bank Lane,
Commercial Road, Udthagamandalam, The
Nilgiris - 643001, Tamil Nadu


DR. B. K. MANJUNATHA

2. Dr. B. K. Manjunatha, Professor & Head,
Department of Biotechnology, The Oxford
College of Engineering,
Bengaluru-560 068.



**THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY**

(Approved by AICTE, Accredited by NBA & NAAC "A" Grade, New Delhi & Affiliated to VTU, Belgaum)

Dated: 27.02.2024

From
Dr. B.K. Manjunath,
Professor & Head,
Department of Biotechnology,
TOCE.

To
The Principal,
TOCE.

Respected Sir,

Subject: Requisition to conduct two days' workshop on **R-programing and Biopython for biologist** on 4th & 5th March 2024 Reg,

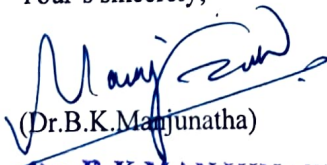
With reference to the above subject, I am herewith bringing it to your kind notice that; we would like to organize two days hands on work shop on **R-programing and Biopython for biologist** for 5th sem students. Dr.Vivek Chandramohan, CEO of SCIOmics, Ooty, Tamilnadu will take the session on 4th and 5th of March 2024. Kindly permit and do the needful. In this regard we request you to sanction an amount of Rs 10,000/- for the same and also kindly permit us to conduct the event.

Expenditure details

S.No	Particulars	Amount
1	Honorarium for Speaker, for Two days	10,000

Thanking you,

Your's sincerely,


(Dr.B.K.Manjunatha)

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

THE OXFORD
COLLEGE OF ENGINEERING



Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website: <http://www.theoxford.edu/engineering/>

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

EXPERT TALK ON "STARTUP OPPORTUNITY IN BIOPYTHON"

THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
(Approved by AICTE, New Delhi, Affiliated to VTU, Belgaum & Accredited by NAAC (A Grade) & NBA)

DEPARTMENT OF BIOTECHNOLOGY
IN ASSOCIATION WITH
IIC, BIOXFORUM
ORGANIZING
EXPERT TALK

On
"STARTUP OPPORTUNITY IN BIOPYTHON"

By
Mr Vivek Chandramohan
SCIOmics , Ooty, Tamil Nadu

CHIEF PATRON
Dr. S. N. V. L. Narasimha Raju
President
The Oxford Educational Institutions

CONVENOR
Dr. B.K. Manjunatha
Professor & Head,
Department of Biotechnology

FACULTY COORDINATOR
Dr. Valarmathi K
Associate Professor
Department of Biotechnology

IIC CONVENOR
Dr. Manjula
Associate Professor & HOD
Department of Mechatronics

IIC COORDINATOR
Ms.P. Tamizharasi
Assistant Professor
Department of Biotechnology

PATRON
Dr. N. Kannan
Principal
The Oxford College of Engineering

On
4th & 5th MARCH 2024
Venue: Digital Classroom
ET Dept.

The Oxford college of Engineering, Bangalore- Institution Innovation Council in association with the Department of Biotechnology, TOCE organized an Expert Talk on "STARTUP OPPORTUNITY IN BIOPYTHON" on 4th March 2024 from 10.00 A.M to 12.00 A.M in the Department of Biotechnology.

The Resource person was Vivek Chandramohan, CEO of SCIOmics, Ooty. Vivek Chandramohan is currently heading Sciomics at Ooty, prior to this, he worked as an Assistant Professor in the Department of Biotechnology of SIT, Tumkur. He was working as Senior Bioinformatics Analyst at Aetitea Life Sciences Research Ltd, Chennai. His area of interests is Genomics and Proteomics (Cancer Genomics and Metabolomics), Next Generation Sequencing and Big data analysis (Cloud Computing), Molecular modelling and Drug designing. He has received several awards and has 51 publications with a noted publication of reputed journals like

Nature scientific report, Journal of structure and dynamics and 1 patent filed to his credit. He is working with people from many national and international universities. He has delivered more than 50 guest lectures from various colleges. He has attended and participated in more than 12 national and international conferences, He received travel award and won 3rd prize at The 13th Annual MCBIOS (MidSouth Computational Biology and Bioinformatics Society) Conference – March 3-5, 2016 organized by Memphis University, Memphis, Tennessee, United States of America (USA). He received a travel award for Oral Presentation at First UAEU Symposium on Biological Sciences, United Arab Emirates University, Dubai on November 13-15 2016. He has a professional membership of Chemical Science Transactions and Human proteome organization (HPO).

OBJECTIVES:

- To starting a venture in BioPython can be a promising opportunity given the increasing importance of bioinformatics and computational biology in life sciences research.
- To create new bioinformatics tools or improve existing ones using Python programming language. These tools could facilitate tasks such as sequence analysis, structural biology, phylogenetics, and more.
- To offer customized software solutions tailored to the specific needs of research labs, biotech companies, or pharmaceutical firms.
- To integrate BioPython with other bioinformatics tools and databases to create seamless workflows.

The Department of Biotechnology, TOCE organized an Expert Talk on “STARTUP OPPORTUNITY IN BIOPYTHON” on 4th March 2024 from 10.00 A.M to 12.00 A.M in the Department of Biotechnology. The expert talk was organized to provide practical insights and hands-on experience, covered a range of topics to ensure a comprehensive understanding of Biopython. The Speaker focused on Biopython Programming, introducing participants to the fundamentals of data analysis, visualization, and statistical modeling using python. Practical sessions allowed students to apply their knowledge and explore the practical applications of python in various domains. The talk equipped participants with the ability to manipulate data, create visualizations, and perform statistical analyses using the python language.

Participants are introduced to the fundamentals of programming in Biopython. This includes understanding the syntax, data structures, and key functions used for biological data analysis. The speaker may provide examples to illustrate basic programming concepts within the context of bioinformatics. The session delves into sequence analysis using Biopython. Participants learn how to read, manipulate, and analyze biological sequences, such as DNA, RNA, and protein sequences. Practical exercises involve tasks like sequence alignment, translation, and searching for motifs or patterns. Participants explore how Biopython can be used to work with molecular structures, such as protein structures obtained from PDB files.

The session covers various techniques for handling bioinformatics data efficiently. This includes reading and writing different file formats commonly used in bioinformatics, parsing data from databases like GenBank or UniProt, and performing data manipulation and transformation tasks. Hands-on exercises provide participants with the opportunity to apply their newly acquired skills to real-world biological datasets. These exercises are carefully designed to reinforce concepts learned during the session and encourage active engagement and problem-solving. The session concludes with a Q&A session where participants can seek clarification on any topics covered during the talk or exercises. The speaker may also provide additional resources for further learning and exploration of Biopython and bioinformatics.

39 Students participated in the expert talk and made the event successful.

OUTCOME:

The course outcomes were evident as students demonstrated proficiency in R Programming and Biopython by the end of the workshop. They gained practical skills in data analysis, statistical modeling, and bioinformatics applications, empowering them to apply these programming languages in their academic and research pursuits. The expert talk successfully provided a platform for students to broaden their programming knowledge and enhance their capabilities in data analysis and bioinformatics using Biopython. By providing participants with a hands-on understanding of Biopython and its applications in bioinformatics research, this expert talk equips them with valuable skills and knowledge that can enhance their proficiency in computational biology and related disciplines.



THE OXFORD COLLEGE OF ENGINEERING
Approved by AICTE, Affiliated to VTU, Bangalore & recognized by AMBA, ISO 9001 & ISO 14001

DEPARTMENT OF BIOTECHNOLOGY
AN ASSOCIATION WITH IIC, BANGALORE
ORGANIZING EXPERT TALK
On "STARTUP OPPORTUNITY IN BIOPYTHON"

By **Dr. Vivek Chandrasekhar**
SCIOmics, Ooty, Tamil Nadu

CHIEF GUEST
 Dr. S. S. S. Srinivasan
 The Oxford Educational Institute

CONVENER
 Dr. M. S. Srinivasan
 Professor & Head,
 Department of Biotechnology

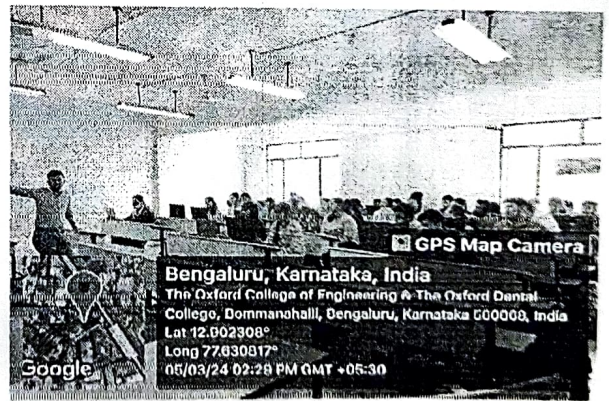
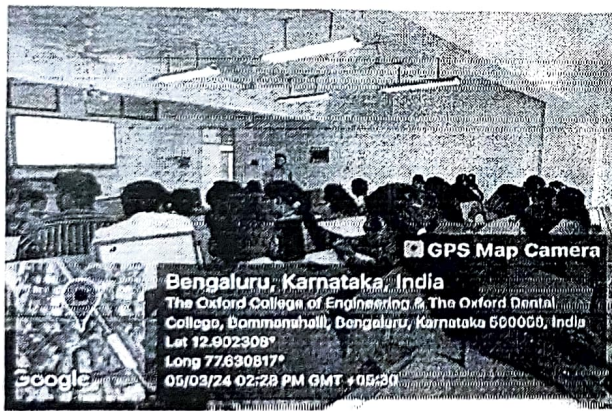
HOSTED BY
 Dr. M. S. Srinivasan
 The Oxford College of Engineering

CO-SPONSOR
 Dr. M. S. Srinivasan
 Professor & Head,
 Department of Biotechnology

ASSOCIATE PROFESSOR
 Dr. M. S. Srinivasan
 Associate Professor & HOD,
 Department of Biotechnology

ASSOCIATE PROFESSOR
 Dr. M. S. Srinivasan
 Associate Professor & HOD,
 Department of Biotechnology

ASSOCIATE PROFESSOR
 Dr. M. S. Srinivasan
 Associate Professor & HOD,
 Department of Biotechnology



Instagram:

<https://www.instagram.com/p/C4K1pH8rV0H/?igsh=bWwyaWpiZWRtajNy>

Youtube Link:

https://youtu.be/3vu_JVm2lmo

Facebook:

<https://www.facebook.com/share/p/thNwX53PpHuzkWyX/?mibextid=xfxF2i>

Recording link:

https://youtu.be/3vu_JVm2lmo

P. J. J. J.

IIC Coordinator

[Signature]

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

[Signature]

IIC Convener

Principal & President IIC

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

ATTENDANCE SHEET

Expert Talk on "StartUp Opportunity in BioPython"

Resource Person: Mr Vivek Chandramohan
 Designation: CEO, SCIOmics, Ooty, Tamil Nadu
 Date: 04/03/2024
 Time: 10.00 A.M

Sl. No	USN / Faculty ID	Name	Department	Signature
1	10X21BT008	Dileshitha .K.S	5th / BT	
2	10X20BT030	Tarjkiya Ireshad	8th / BT	
3	10X21BT002	B. Bavishya	5th / BT	
4	10X21BT006	C. K. Ashiga	5th / BT	
5	10X21BT038	Seemone	5th / BT	
6	10X21BT043	Sivisha .M	5th / BT	
7	10X21BT047	Sweetha Raj .V	5th / BT	
8	10X21BT043	Sursha Kulsom	5th / BT	
9	10X21BT021	Moulyu Shru .S	5th / BT	
10	10X21BT036	Ruchitha K.C	5th / BT	
11	10X21BT015	Kavya Damodaran	5th / BT	
12	10X21BT028	Pavitra .M	5th / BT	
13	10X21BT051	Vedha Varshini .S	5th / BT	
14	10X21BT040	Shraanya .M.C	5th / BT	
15	10X21BT022	Mythai .N	5th / BT	
16	10X21BT015	Kowsalya C	5th / BT	
17	10X21BT035	Padmasri .S	5th / BT	
18	10X21BT011	Harini .R	5th / BT	
19	10X21BT032	Rakesh Kumar Mishra	5th / BT	
20	10X21BT004	C. Dhannush Kumar Reddy	5th / BT	
21	10X21BT005	C. Manjunath	5th / BT	
22	10X20BT007	Deepika	8th / BT	
23	10X20BT013	Gretal	8th / BT	
24	10X21BT031	Samith .G. rayak	5th / BT	
25	10X21BT029	Prashanth .S	5th / BT	
26	10X20BT019	Sivankhana	8th / BT	
27	10X21BT044	Srijan PS	5th / BT	
28	10X21BT049	Thegu .M	5th / BT	



Report on "WORKSHOP ON R PROGRAMMING AND BIOPYTHON FOR BIOLOGISTS"

4/3/2024 TO 5/03/2024

IMPACT ANALYSIS

Sl. No	Topic	GAP addressed
1.	Workshop on R programming and Biopython for Biologists	Data analysis using R and Biopython

Sl. No	Topic	PO/PSO Mapping
1.	Workshop on R programming and Biopython for Biologists	PO(1,2,3,5,9,12) PSO(1,2)

THE OXFORD COLLEGE OF ENGINEERING
 Hour Road, Begannurhalli, Bengaluru-560 088
 (Approved by AICTE, New Delhi, Affiliated to VTU, Belgaum & Accredited by NAAC (A Grade) & NBA)

DEPARTMENT OF BIOTECHNOLOGY
 IN ASSOCIATION WITH
BIOX FORUM
 ORGANIZING
WORKSHOP
 On
"R PROGRAMMING & BIOPYTHON FOR BIOLOGISTS"
 By
Mr. Vivek Chandrasekar
 SCIOmics, Ooty, Tamil Nadu

On
04th & 05th MARCH 2024
 Venue: Delta Classroom
 BCD Hall

CHIEF PATRON
 Dr. S. N. V. L. Narasimha Raju
 President
 The Oxford Educational Institutions

PATRON
 Dr. N. Kannan
 Principal
 The Oxford College of Engineering

CONVENOR
 Dr. B.K. Manjunatha
 Professor & Head,
 Department of Biotechnology

FACILITATOR / CO-CONVENOR
 Dr. R. Ramaiah
 Associate Professor
 Department of Biotechnology

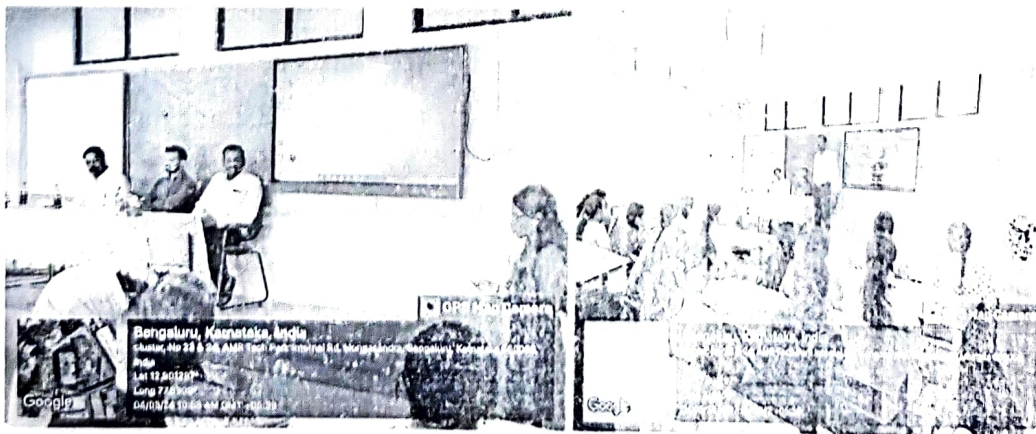
The Department of Biotechnology, The Oxford College of Engineering, Bangalore had organized Two days Workshop on R Programming Biopython for Biologists” from 4/5/24 to 5/5/24 by Mr.ViveK ChandraMohan, Sciomics,Ooty and The workshop was organized to provide practical insights and hands-on experience, covered a range of topics to ensure a comprehensive understanding of R Programming and Biopython.

The first day of the workshop focused on R Programming, introducing participants to the fundamentals of data analysis, visualization, and statistical modeling using R. Practical sessions allowed students to apply their knowledge and explore the practical applications of R in various domains. The course equipped participants with the ability to manipulate data, create visualizations, and perform statistical analyses using the R language.

On the second day, the workshop shifted its focus to Biopython, a powerful tool for bioinformatics applications. Participants were introduced to the basics of Biopython programming, including sequence analysis, molecular structure manipulation, and bioinformatics data handling. Practical exercises allowed students to work with real-world biological data, fostering a hands-on understanding of how Biopython can be applied in bioinformatics research.

Outcomes:

The course outcomes were evident as students demonstrated proficiency in R Programming and Biopython by the end of the workshop. They gained practical skills in data analysis, statistical modeling, and bioinformatics applications, empowering them to apply these programming languages in their academic and research pursuits. The workshop successfully provided a platform for students to broaden their programming knowledge and enhance their capabilities in data analysis and bioinformatics using R and Biopython.





MEMORANDUM OF UNDERSTANDING

BETWEEN



**THE DEPARTMENT OF BIOTECHNOLOGY,
THE OXFORD COLLEGE OF ENGINEERING,
Bommanhalli, Bengaluru-560068**

AND



AZYMES BIOSCIENCES PVT LIMITED
1188/20,3rd Floor, 26th Main Rd, opp. Ragigudda Temple Arch, Jayanagara 9th Block,
Jayanagar, Bengaluru, Karnataka 560069

This MoU is executed on 14- JULY -2022 between THE DEPARTMENT OF BIOTECHNOLOGY, THE OXFORD COLLEGE OF ENGINEERING, 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

Between AZYMES BIOSCIENCES PVT LIMITED, hereinafter referred to as “**ABS**” which expression shall man and include unless repugnant to context hereof, it’s successors-interest, administrators and assigns

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 Student Training, Contract Research works, workshops, Product validation, Research projects sharing, validating products and assays and joint publication.

1. Sharing of Facilities and contract research

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 “ABS” and resource persons from “TOCE” as **collaborator and scientific advisor**.

2. Joint R & D Projects

2.1 Research projects in the identified areas will be jointly undertaken by “TOCE” and “ABS”

2.2 Both “ABS” and “TOCE” agree to get the tax exemption whenever they provide fund to research and also procure the equipments for R & D purpose.

3. Technology transfer:

3.1 Both “ABS” and “TOCE” agree to share the technology whenever feasible.

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

4.1 Both “ABS” and “TOCE” agree to hold/ conduct whenever feasible, joint Conference/Workshop/Hands on training programmes in “ABS” and “TOCE”.

5. Industrial visits:

5.1. Both “ABS” and “TOCE” agree to organize industrial visits whenever feasible, for the students, staffs and delegates and also during the Conference /Workshop/Hands on training programmes.

6. Industrial training:

6.1 Both “ABS” and “TOCE” agree to train the students of Biotechnology or other students and staff of “TOCE” by organizing industrial training programmes whenever feasible related to technology, Product development, validation and documentation etc.

7. Internships:

7.1 Both “ABS” and “TOCE” agree to Provide summer internships to students is another area.

This helps in motivating the students, understanding industry environment and practices, job profiles, projects they can undertake besides facilitating them to earn some money to be spent usefully in the next academic year / semester

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 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.

9. Duration, Amendment and Termination of MoU

9.1 This MoU shall be valid for a period of 2 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 researches.

For **AZYME BIOSCIENCES PVT LIMITED** For **THE DEPARTMENT OF BIOTECHNOLOGY
THE OXFORD COLLEGE OF ENGINEERING**

Mahesh M

**Dr.Mahesh M ,
CEO,
Azyme Biosciences Pvt Limited**

Dr. B. K. Manjunath

**Dr.B.K.Manjunath,
Professor & Head ,
Department of Biotechnology,
The Oxford College of Engineering,**



MEMORANDUM OF UNDERSTANDING

BETWEEN

SATYUKT ANALYTICS PVT LIMITED, Sanjayanagara, Bengaluru, Karnataka 560094

AND

**THE DEPARTMENT OF BIOTECHNOLOGY,
THE OXFORD COLLEGE OF ENGINEERING,
Bommanhalli, Bengaluru-560068**

This MoU is executed on 2-AUGUST-2023 between THE DEPARTMENT OF BIOTECHNOLOGY, THE OXFORD COLLEGE OF ENGINEERING, 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

Between SATYUKT ANALYTICS PVT LIMITED, hereinafter referred to as “**SAP**” which expression shall man and include unless repugnant to context hereof, it’s successors-interest, administrators and assigns

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 Student Training, Contract Research works, workshops, Product validation, Research projects sharing, validating products and assays and joint publication.

1. Sharing of Facilitates and contract research

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 “**SAP**” and resource persons from “**TOCE**” as **collaborator and scientific advisor**.



2. Joint R & D Projects

2.1 Research projects in the identified areas will be jointly undertaken by “TOCE” and “SAP”

2.2 Both “SAP” and “TOCE” agree to get the tax exemption whenever they provide fund to research and also procure the equipments for R & D purpose.

3. Technology transfer:

3.1 Both “SAP” and “TOCE” agree to share the technology whenever feasible.

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

4.1 Both “SAP” and “TOCE” agree to hold/ conduct whenever feasible, joint Conference/Workshop/Hands on training programme in “SAP” and “TOCE”.

5. Industrial visits:

5.1. Both “SAP” and “TOCE” agree to organize industrial visits whenever feasible, for the students, staffs and delegates and also during the Conference /Workshop/Hands on training programmes.

6. Industrial training:

6.1 Both “SAP” and “TOCE” agree to train the students of Biotechnology or other students and staff of “TOCE” by organizing industrial training programmes whenever feasible related to technology, Product development, validation and documentation etc.

7. Internships:

7.1 Both “SAP” and “TOCE” agree to Provide summer internships to students is another area. This helps in motivating the students, understanding industry environment and practices, job profiles, projects they can undertake besides facilitating them to earn some money to be spent usefully in the next academic year / semester

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 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.

9. Duration, Amendment and Termination of MoU

9.1 This MoU shall be valid for a period of 2 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 researches.

For Satyukt Analytics Pvt Ltd.

**Dr. Yukti Gill ,
Managing Director,
Satyukt Analytics Pvt Ltd**

**For THE DEPARTMENT OF BIOTECHNOLOGY
THE OXFORD COLLEGE OF ENGINEERING**

**Dr. B.K. Manjunath,
Professor & Head ,
Department of Biotechnology,
The Oxford College of Engineering,**



CHILDREN'S EDUCATION SOCIETY (REGD.)

THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY

(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 –560068.

☎: 080 -30219601/602/604/736, Fax: 080 – 25730551/ 30219629 E-mail: engprincipal@theoxford.edu

Web: www.theoxford.edu

Dated:4/07/2023

CIRCULAR

Subject: INTERNSHIP Opportunity for the Academic year 2023-24

The Department is organizing Internship in association with the following companies who have MOU with us for the current academic year 2023-24. Interested students are herewith informed to contact the coordinator Mr. Divakara and enroll your name on or before 11/7/2023

List of Companies:

1. Azyme Bioscience Pvt.Ltd,

1188/20,3rd Floor, 26th Main Rd, opp. Ragigudda Temple Arch,

Jayanagara 9th Block,

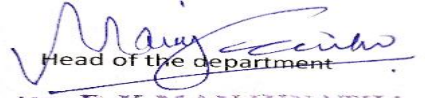
Jayanagar,

Bengaluru, Karnataka 560069

2. Satyukt Analytics Pvt Ltd,

2nd floor, 1A Block, Sanjay Nagar Main Rd, CIL Layout A Block, Judicial Colony, Raj Mahal Vilas

2nd Stage, Sanjayanagara, Bengaluru, Karnataka 560094


Head of the department
DR. B.K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 086



CHILDREN'S EDUCATION SOCIETY (REGD.)

THE OXFORD COLLEGE OF ENGINEERING
DEPARTMENT OF BIOTECHNOLOGY

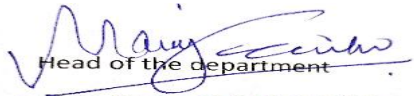
(Recognized by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi & Approved by A.I.C.T.E. New Delhi, Accredited by NAAC & NBA New Delhi and Recognized by UGC under section 2(f))
Bommanahalli, Hosur Road, Bengaluru –560068.

☎: 080 -30219601/602/604/736, Fax: 080 – 25730551/ 30219629 E-mail: engprincipal@theoxford.edu
Web: www.theoxford.edu

Dated: 6/10/23

Flowing are the list of students who have done the Internships and Projects under partnering institution/ industry /research lab as per circular for Internship/Project dated 4/07/2023 for the current academic year 2023-24

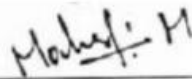
S.NO	Title of the linkage	Name of the partnering institution/ industry /research lab with contact details	Duration From	Duration To	Participant Name
1	Student Internship on Tools in Bioinformatics	Azyme Bioscience Pvt.Ltd	19/8/2023	19/9/2023	Pavithra S K
2	Student Internships on – Soil Testing	Satyukt Analytics Pvt Ltd	14/8/2023	14/9/2023	Shanen Sheril,Srinidhi,Pavani


Head of the department
DR. B.K. MANJUNATHA
Professor & Head
Department of Biotechnology
The Oxford College of Engineering
Bengaluru-560 066

Date: 3rd May 2023

CERTIFICATE

This is to Certify that Ms.Pavithra S K, Student of Department of Biotechnology From The Oxford College of Engineering, Bengaluru has successfully completed Internship on “Tools in Bioinformatics ” from 19th August 2023 to 19th September 2023 at Azymes Biosciences Pvt.Ltd.



Mahesh. M
CEO



Certificate of Internship



Date of Issuance: 14th September 2023

This is certify that

Ms. Shannen Sheril

Has successfully completed 1 month (14th August 2023 - 14th September 2023) of internship at Satyukt Analytics Pvt Ltd as Agri Intern, who learned and assisted on irrigation advisory, soil nutrient recommendations for major crops. To the best of my knowledge she has performed satisfactory and bears a good moral character.



Dr. Sat Kumar
Chief Executive Officer
Satyukt Analytics Pvt. Ltd.

Dr. Yukti Gill
Managing Director
Satyukt Analytics Pvt. Ltd.

Certificate of Internship



Date of Issuance: 14th September 2023

This is certify that

Ms. Srinidhi N

Has successfully completed 1 month (14th August 2023 - 14th September 2023) of internship at Satyukt Analytics Pvt Ltd as Agri Intern, who learned and assisted on irrigation advisory, soil nutrient recommendations for major crops. To the best of my knowledge she has performed satisfactory and bears a good moral character.

Dr. Sat Kumar
Chief Executive Officer
Satyukt Analytics Pvt. Ltd.

Dr. Yukti Gill
Managing Director
Satyukt Analytics Pvt. Ltd.

Certificate of Internship



Date of Issuance: 14th September 2023

This is certify that

Ms. Pavani S

Has successfully completed 1 month (14th August 2023 - 14th September 2023) of internship at Satyukt Analytics Pvt Ltd as Agri Intern, who learned and assisted on irrigation advisory, soil nutrient recommendations for major crops. To the best of my knowledge she has performed satisfactory and bears a good moral character.

A handwritten signature in black ink, appearing to read 'Sat Kumar'.

Dr. Sat Kumar
Chief Executive Officer
Satyukt Analytics Pvt. Ltd.

A handwritten signature in black ink, appearing to read 'Yukti Gill'.

Dr. Yukti Gill
Managing Director
Satyukt Analytics Pvt. Ltd.

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.

SIGNATORIES

G. T. Reddy

Dr. MADHU SUDANA REDDY G
HEAD OF THE DEPARTMENT
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 INSTITUTION



[Signature]

HEAD OF TRAINING
CHIEF EXECUTIVE OFFICER
PRINSTON SMART ENGINEERS

[Signature]

Dr. G. T. RAJU
PRINCIPAL
THE OXFORD COLLEGE OF ENGINEERING
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068.



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

The HOD
Department of Mechanical Engineering
The Oxford College of Engineering
Bangalore – 560068

To

HR
Prinston Smart Engineers
Bangalore

Respected Sir/Madam,

Sub: Permission for pursuing Internship Program

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.

1OX20ME004 - Imran Ali Wani

1OX20ME005 - Kiran P R

1OX20ME006 - Lokesh G

We request you to permit them to do the internship in your organization

G. M. Reddy

HOD- MECH

An HVAC (Heating, Ventilation, and Air Conditioning) system is crucial for maintaining a healthy, comfortable, and energy-efficient building environment. Different types of HVAC installations are used depending on the building's location and size, with the three most common types being centralized, packaged, and individual or decentralized systems. Given that HVAC systems are the largest energy consumers in a building, implementing energy efficiency methods is essential to reduce energy consumption, costs, and greenhouse gas emissions.

Students gained knowledge and exposure to the following aspects of HVAC systems:

- The concept of the chilled water system was clearly explained, highlighting its importance in the HVAC industry and applications.
- The primary objective of designing an HVAC system for the building industry is to maintain human comfort values, regardless of the project's location.
- The Heat Load Estimate determines the cooling requirements for a project and provides guidelines for selecting the appropriate machines.
- All equipment is installed according to the manufacturer's recommendations to achieve optimal performance.
- Final layouts for piping and equipment are submitted for approval before site installation.



PRINSTON SMART ENGINEERS

course4job

Empowering and Inspiring future professionals

Imran Ali Wani HVAC DESIGN

Certificate Of Internship

Aug 22nd To Sep 22nd, 2023

THE OXFORD COLLEGE OF ENGINEERING, 10X20ME004

During Internship, Intern was found to be good and disciplined.



www.prinstonsmart.com

Internationally Recognized by WeDi-Tech Contracting ,Trading and Engineering Services W.L.L Doha, Qatar Collaboration Certificate Number :: psecQvedfitehqatar



PRINSTON SMART ENGINEERS

course4job

Empowering and Inspiring future professionals

Kiran P R HVAC DESIGN

Certificate Of Internship

Aug 22nd To Sep 22nd, 2023

THE OXFORD COLLEGE OF ENGINEERING, 10X20ME005

During Internship, Intern was found to be good and disciplined.



www.prinstonsmart.com

Internationally Recognized by WeDi-Tech Contracting ,Trading and Engineering Services W.L.L Doha, Qatar Collaboration Certificate Number :: psecQvedfitehqatar



PRINSTON SMART ENGINEERS

course4job

Empowering and Inspiring future professionals

Lokesh G HVAC DESIGN

Certificate Of Internship

Aug 22nd To Sep 22nd, 2023

THE OXFORD COLLEGE OF ENGINEERING, 10X20ME006

During Internship, Intern was found to be good and disciplined.



www.prinstonsmart.com

Internationally Recognized by WeDi-Tech Contracting ,Trading and Engineering Services W.L.L Doha, Qatar Collaboration Certificate Number :: psecQvedfitehqatar



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

The HOD
Department of Mechanical Engineering
The Oxford College of Engineering
Bangalore – 560068

To

HR
Prinston Smart Engineers
Bangalore

Respected Sir/Madam,

Sub: Permission for pursuing Internship Program

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.

1OX20ME007 - Mallikarjuna M Kummi

1OX20ME008 - Mohammed Hussain

1OX20ME009 - Nikhil R

We request you to permit them to do the internship in your organization

G. M. Reddy

HOD- MECH

Brief Report

An HVAC (Heating, Ventilation, and Air Conditioning) system is crucial for maintaining a healthy, comfortable, and energy-efficient building environment. Different types of HVAC installations are used depending on the building's location and size, with the three most common types being centralized, packaged, and individual or decentralized systems. Given that HVAC systems are the largest energy consumers in a building, implementing energy efficiency methods is essential to reduce energy consumption, costs, and greenhouse gas emissions.

Students gained knowledge and exposure to the following aspects of HVAC systems:

The concept of the chilled water system was clearly explained, highlighting its importance in the HVAC industry and applications.

The primary objective of designing an HVAC system for the building industry is to maintain human comfort values, regardless of the project's location.

The Heat Load Estimate determines the cooling requirements for a project and provides guidelines for selecting the appropriate machines.

All equipment is installed according to the manufacturer's recommendations to achieve optimal performance.

Final layouts for piping and equipment are submitted for approval before site installation.



PRINSTON SMART ENGINEERS



Mallikarjuna M Kummi HVAC DESIGN

Certificate Of Internship

Aug 22nd To Sep 22nd, 2023

THE OXFORD COLLEGE OF ENGINEERING, 1OX20ME007

During Internship, Intern was found to be good and disciplined.



www.prinstonsmart.com

Internationally Recognized by WeDin-Tech Contracting ,Trading and Engineering Services W.L.L Doha, Qatar Collaboration Certificate Number :: psc4jwedirtchqatar



PRINSTON SMART ENGINEERS



Mohammed Hussain HVAC DESIGN

Certificate Of Internship

Aug 22nd To Sep 22nd, 2023

THE OXFORD COLLEGE OF ENGINEERING, 1OX20ME008

During Internship, Intern was found to be good and disciplined.



www.prinstonsmart.com

Internationally Recognized by WeDin-Tech Contracting ,Trading and Engineering Services W.L.L Doha, Qatar Collaboration Certificate Number :: psc4jwedirtchqatar



PRINSTON SMART ENGINEERS



Nikhil R HVAC DESIGN

Certificate Of Internship

Aug 22nd To Sep 22nd, 2023

THE OXFORD COLLEGE OF ENGINEERING, 1OX20ME009

During Internship, Intern was found to be good and disciplined.



www.prinstonsmart.com

Internationally Recognized by WeDin-Tech Contracting ,Trading and Engineering Services W.L.L Doha, Qatar Collaboration Certificate Number :: psc4jwedirtchqatar



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

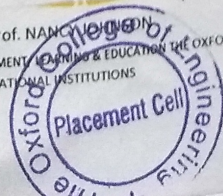
Dr. MADHU SUDANA REDDY G

**PROFESSOR & HEAD
DEPARTMENT OF MECHANICAL ENGINEERING
THE OXFORD COLLEGE OF ENGINEERING
BOMMANAHALLI, BANGALORE-560088**

SIGNATORIES

Mr. SHREYAS U
CHIEF EXECUTIVE OFFICER EHAA
TECHNOLOGIES

Prof. NANCY VENUGOPAL
HEAD PLACEMENT, TRAINING & EDUCATION THE OXFORD
EDUCATIONAL INSTITUTIONS



Devi
Dr. G. T. RAJU
PRINCIPAL

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



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

The HOD
Department of Mechanical Engineering
The Oxford College of Engineering
Bangalore – 560068

To

HR
Ehaa Technologies Pvt Ltd
Bangalore

Respected Sir/Madam,

Sub: Permission for pursuing Internship Program

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.

1OX20ME010 – PRASANTH RANJAN

1OX20ME011 – SANDEEP J

1OX20ME012 – SIVA P

We request you to permit them to do the internship in your organization

G. M. Reddy

HOD- MECH

Brief Report

During the internship, students gained comprehensive knowledge and practical experience in the field of bearing design. The key areas of focus included:

Introduction to Bearing Types and Applications: Students were introduced to various types of bearings, including ball bearings, roller bearings, and plain bearings, and their applications in different industries.

Material Selection and Properties: The importance of selecting the right materials for bearings was emphasized, including considerations for durability, load capacity, and environmental factors.

Design Principles: Fundamental principles of bearing design were covered, such as load distribution, lubrication, and minimizing friction.

Calculation and Analysis: Students learned to perform essential calculations for bearing design, including load ratings, life expectancy, and failure analysis.

Manufacturing Processes: The internship provided insights into the manufacturing processes involved in bearing production, including machining, heat treatment, and quality control.

Software Tools: Practical sessions on using industry-standard software for bearing design and analysis were conducted, enhancing students' technical skills.

Case Studies and Real-world Applications: Real-world case studies were presented to illustrate the application of bearing design principles in solving engineering challenges.

This internship equipped students with the necessary skills and knowledge to contribute effectively to the field of bearing design, preparing them for future careers in mechanical engineering and related disciplines.



**PRASHANTH RANJAN
BEARING DESIGN**

Certificate Of Internship

Aug 22nd To Sep 22nd, 2023

THE OXFORD COLLEGE OF ENGINEERING, 10X20ME010

During Internship, Intern was found to be good and disciplined.

A handwritten signature in black ink is written over a circular blue stamp. The stamp contains the text "THE OXFORD COLLEGE OF ENGINEERING" around the perimeter and "10X20ME010" in the center.



**SANDEEP J
BEARING DESIGN**

Certificate Of Internship

Aug 22nd To Sep 22nd, 2023

THE OXFORD COLLEGE OF ENGINEERING, 10X20ME011

During Internship, Intern was found to be good and disciplined.

A handwritten signature in black ink is written over a circular blue stamp. The stamp contains the text "THE OXFORD COLLEGE OF ENGINEERING" around the perimeter and "10X20ME011" in the center.



**SIVA P
BEARING DESIGN**

Certificate Of Internship

Aug 22nd To Sep 22nd, 2023

THE OXFORD COLLEGE OF ENGINEERING, 10X20ME012

During Internship, Intern was found to be good and disciplined.

A handwritten signature in black ink is written over a circular blue stamp. The stamp contains the text "THE OXFORD COLLEGE OF ENGINEERING" around the perimeter and "10X20ME012" in the center.



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.

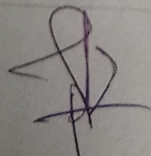
2.3. **GOVT. TOOL ROOM AND TRAINING CENTRE – BENGALURU** will support for student final year academic project with training and development on as per student problem statement and also latest technology.

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.

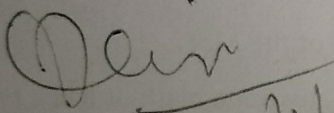
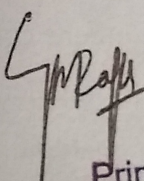
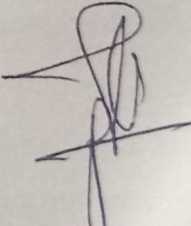
GENERAL

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

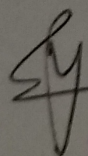


SUMMARY:

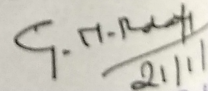
GOVT. TOOL ROOM AND TRAINING CENTRE - BENGALURU recognizes the significance of the Principal of THE OXFORD COLLEGE OF ENGINEERING, BENGALURU initiative to be the leader in the field of Tooling and High Tech Technology related academia in the country. GOVT. TOOL ROOM AND TRAINING CENTRE - BENGALURU proposes 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.

<p>Signature with seal,</p>  <p>21/1/2021 PRINCIPAL The Oxford College of Engineering Bommanahalli, Hosur Road Bengaluru-560 068.</p> <p>Date THE OXFORD COLLEGE OF ENGINEERING, BENGALURU</p>	<p>Signature with seal,</p>   <p>Principal Govt. Tool Room & Training Centre Rajajinagar Industrial Estate Bangalore - 560 019</p> <p>Date GOVT. TOOL ROOM AND TRAINING CENTRE BENGALURU</p>
-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Witness



Dr. Yashode B.S.
21/1/2021
Prof. & HOD
Department of Mechatronics
The Oxford College Of Engineering
Bommanahalli, Bangalore - 560 068.

Dr. NADHU SUDANA R

21/1/2021
PROFESSOR & HOD
DEPARTMENT OF MECHANICAL
THE OXFORD COLLEGE OF ENGINEERING
BOMMANAHALLI, BANGALURU



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

The HOD
Department of Mechanical Engineering
The Oxford College of Engineering
Bangalore – 560068

To

HR
KGTTI
Bangalore

Respected Sir/Madam,

Sub: Permission for pursuing Internship Program

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.

1OX20ME013 – ZULFIKAR ALI

1OX21ME400 – CHETHAN K

1OX21ME401 – NAGARAJ DEVADIGA

We request you to permit them to do the internship in your organization

G. M. Reddy

HOD- MECH

Brief Report

During the internship, students acquired extensive knowledge and hands-on experience in operating CNC (Computer Numerical Control) machines. The key areas of learning included:

Introduction to CNC Technology: Students were introduced to the fundamentals of CNC technology, including the basic principles of computer-controlled machining and its advantages over traditional machining methods.

Types of CNC Machines: The internship covered various types of CNC machines, such as CNC milling machines, CNC lathes, and CNC routers, along with their specific applications and functionalities.

CNC Programming: Students learned the essentials of CNC programming, including G-code and M-code commands, and how to write and interpret CNC programs for different machining operations.

Machine Setup and Calibration: Hands-on sessions were conducted on setting up CNC machines, including tool selection, fixture setup, and machine calibration to ensure precision and accuracy in operations.

Operation and Monitoring: Students gained practical experience in operating CNC machines, monitoring machining processes, and making necessary adjustments to maintain product quality and consistency.

Safety Procedures: Emphasis was placed on understanding and adhering to safety protocols while operating CNC machines to prevent accidents and ensure a safe working environment.

Troubleshooting and Maintenance: The internship included training on identifying common issues in CNC operations, troubleshooting techniques, and routine maintenance procedures to keep machines in optimal condition.

This internship equipped students with the essential skills and knowledge to operate CNC machines effectively, preparing them for careers in manufacturing and precision engineering.



**Karnataka Germen Technical
Training institute**

Zulfikar Ali

CNC MACHINE OPERATION

Certificate Of Internship

Aug 22nd To Sep 22nd, 2023

THE OXFORD COLLEGE OF ENGINEERING, 10X20ME013

During Internship, Intern was found to be good and disciplined.



**Karnataka Germen Technical
Training institute**

Chethan K

CNC MACHINE OPERATION

Certificate Of Internship

Aug 22nd To Sep 22nd, 2023

THE OXFORD COLLEGE OF ENGINEERING, 10X21ME400

During Internship, Intern was found to be good and disciplined.



**Karnataka Germen Technical
Training institute**

Nagaraj Devadiga

CNC MACHINE OPERATION

Certificate Of Internship

Aug 22nd To Sep 22nd, 2023

THE OXFORD COLLEGE OF ENGINEERING, 10X21ME401

During Internship, Intern was found to be good and disciplined.



सत्यमेव जयते

INDIA NON JUDICIAL

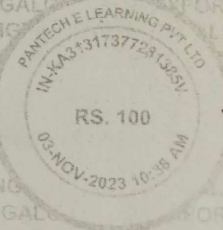
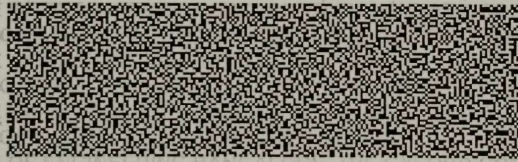
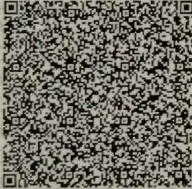
Government of Karnataka

Rs. 100

e-Stamp

Certificate No. : IN-KA31317377281385V
 Certificate Issued Date : 03-Nov-2023 10:38 AM
 Account Reference : NONACC (FI)/ kaksfcl08/ JAYANAGAR4/ KA-JY
 Unique Doc. Reference : SUBIN-KAKAKSFCL0832620392398689V
 Purchased by : PANTECH E LEARNING PVT LTD
 Description of Document : Article 12 Bond
 Description : MOU
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : THE OXFORD COLLEGE OF ENGINEERING BANGALORE
 Second Party : PANTECH E LEARNING PVT LTD
 Stamp Duty Paid By : PANTECH E LEARNING PVT LTD
 Stamp Duty Amount(Rs.) : 100
 (One Hundred only)

सत्यमेव जयते



Please write or type below this line

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 3rd November 2023, by and between

Pantech E Learning Pvt Ltd, (Herein after Referred to As The "First Party"), 1st Floor, Kotta Srinivasiah Charities Building, Thanjavur Road, Near Duraisamy Subway, T Nagar, Chennai - 690017 and as First Party.

THE OXFORD COLLEGE OF ENGINEERING, BENGALURU, (hereinafter referred to as the "Second Party") having its permanent address 10th Milestone, Hosur Rd, Bommanahalli, Bengaluru, Karnataka 560068 India and as Second Party.

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

This memorandum of understanding is proposed in order to establish high end technology Training through this Memorandum of Agreement by & between the two parties and agree to the following.

A steering committee will be set up to monitor the activities of the MoU. The committee will consist of the **Mr. Senthil Kumar M. R**, Director, Pantech E learning Pvt Ltd and **Dr. N KANNAN, Principal, The Oxford College of Engineering, Bengaluru** with mutual consent. The steering committee can be expanded to include FIVE members from the two institutions. The steering committee will be the supreme body for the implementation of the activities of the MoU, the continuation of the MoU, and termination of the MoU and any other concerned activities.

Pantech E Learning will provide trainings on all programs relating to AI, ML, Data Science, Block Chain, Embedded Systems, IoT, VLSI, Electric Vehicle, Renewable Energy, Software Domains and any technology domains that the First Party has expertise through.

Value Added Programs: First Party to train the students of Second Party on the emerging technologies in order to bridge the skill gap and make them to compete in the global market.

Research and Development: Both Parties have agreed to carry out the joint research activities in the fields of AI, ML, Data Science, Block Chain, Embedded Systems, IoT, VLSI, Electric Vehicle, Renewable Energy, Software Domains and any technology domains that the Second Party has expertise in, to guide and collaborate with First Party.

Guest Lectures & Faculty Development Programs: First Party to extend the necessary support to deliver guest lectures and coordinate Faculty Development Programs to the Staffs and student community, who have / will enroll with the Second Party on the technology trends and as per in house requirements.

Placement of Trained Students: First Party will actively engage to help the delivery of the training and placement of students into internships/jobs.

Internship: First Party will engage and train the students as per the industrial demands in terms of Internship Programs.

Projects and Research Work: First Party will provide the necessary support to the student's community to complete their projects and the research works.

Pantech E Learning will provide qualified and excellent trainers for the above trainings and the quality of the program will not be diluted during the training period. If from the side of either party, any of the clauses in the MoU is not fulfilled, the other party can take suitable measures with the mutual discussion between the parties.

Period of Validity - This agreement shall be initially valid for Two years from the date of signing the agreement and to be renewed subsequently by mutual consent of both the parties, subjected to satisfactory results of the training.

Publicity through Media: The College does not publicize the event to other external communication about the MoU in electronics or print media without explicit permission

from **Pantech E learning**. In case the College/University wants to do so, a prior approval from **Pantech E learning** is required.

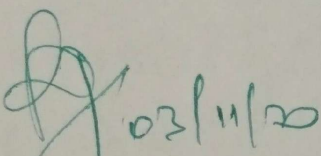
Steering Committee Members:

1. Dr P Bindhu Madhavi, HOD, AIML, TOCE
2. Prof. Parvathy, Asst.Prof, Department of AIML
3. Prof. Subaranjani T, Asst.Prof, Department of AIML
4. Prof. Sathiya Priya K, Asst.Prof, Department of AIML

AGREED:

For **The Oxford College of Engineering**

For **Pantech E Learning**



Authorized Signatory

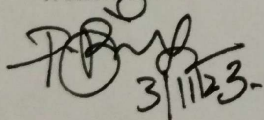
PRINCIPAL
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bengaluru-560 068



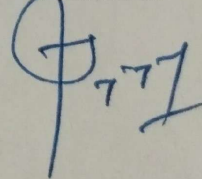
Authorized Signatory



Witness 1:


3/11/23-

Witness 2:





CHILDREN'S EDUCATION SOCIETY (REGD)



THE OXFORD COLLEGE OF ENGINEERING

Bommanahalli, Hosur Road, Bangalore – 68
080-30219601, Fax: 080-25730551, 30219629,
Website: <http://www.theoxford.edu/engineering/>

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

WORKSHOP Report on “Innovative Opportunities Using Machine Learning.”

Children's Education Society®

THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
(Approved by AICTE, New Delhi, Accredited by NBA and NAAC with "A grade", New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
In Association With
Institution's Innovation Council(IIC)
Is Organizing

**Workshop On
Innovative Opportunities using
Machine Learning**
by
Mr. VIGNESH KUMARANA
AI Domain Expert, Team Lead: Pantech E Learning

Date: 24/05/2024-25/05/2024
Time: 09.30 AM
Venue: AI/ML Lab

CHIEF PATRON Dr. S. N. V. L. Narasimha Raju President The Oxford Educational Institutions	PATRON Dr. N. Kannan Principal & President IIC The Oxford College of Engineering	Dr P. Bindhu Madhavi Convener IIC Prof & Head , Dept of AIML The Oxford College of Engineering
--------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------

FACULTY COORDINATOR
Mrs. Rashmi .P
Asst. Prof.
Dept. of AIML

The Oxford college of Engineering, Bangalore - Institution Innovation Council in association with The Oxford college of Engineering, Bangalore organized “A Workshop on **Innovative Opportunities Using Machine Learning**” on 24th May 2024 to 25th May 2024 from 9:30 AM by Mr. Vignesh Kumaran A AI Domain Expert, Team Lead: Pantech E learning .

OBJECTIVES:

The Innovative Opportunities Using Machine Learning workshop helps to the participants understand the basic knowledge and machine learning technique ,algorithms, Innovation projects. Here are some common objectives:

-Overview of Machine Learning: Provide participants with a comprehensive understanding of what machine learning is, its applications, and its significance in various industries.

-Identifying Key Areas of Innovations: Explore diverse domains such as healthcare, transportation, finance, agriculture, and more to identify specific areas where machine learning can drive innovation.

-Case Studies and Success Stories: Present case studies and success stories showcasing how machine learning has been successfully implemented to solve real-world problems and drive business growth.

-Ethical and Social Implications: Address ethical considerations related to machine learning, such as bias in algorithms, privacy concerns, and the societal impact of automation, and encourage discussions on responsible AI development.

Future Trends And Opportunities: Explore emerging trends in machine learning, such as deep learning, reinforcement learning, federated learning, and their potential implications for future innovation.

OUTCOMES:

-Participants gain a deeper understanding of machine learning concepts, techniques, and applications across various domains.

-Attendees identify specific opportunities within their respective industries or areas of interest where machine learning can be applied to drive innovation and solve complex problems.

-Participants acquire practical skills in machine learning, including data preprocessing, model building, evaluation, and deployment, through hands-on workshops and interactive sessions.

-Participants gain insights into the challenges and limitations associated with implementing machine learning solutions, including ethical considerations, data privacy issues, and technical constraints.

-Attendees develop an awareness of the ethical implications of machine learning technologies and the importance of responsible AI development, leading to more ethical and socially responsible use of AI.

Engagement and Impact:

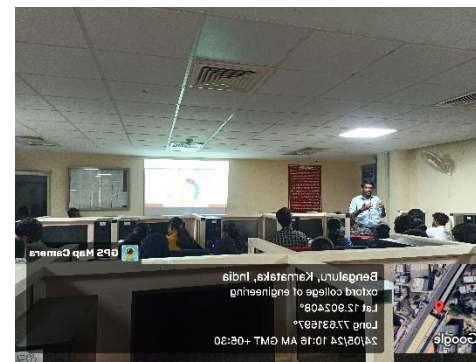
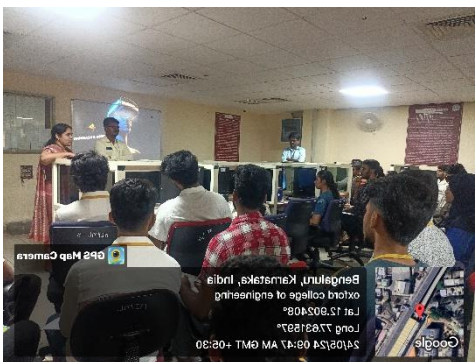
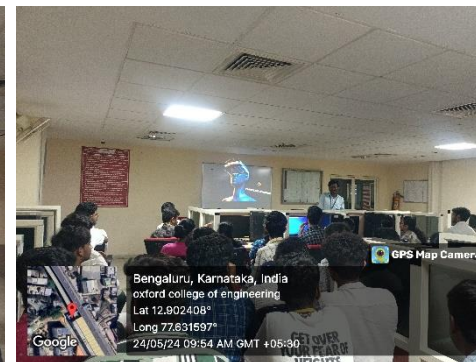
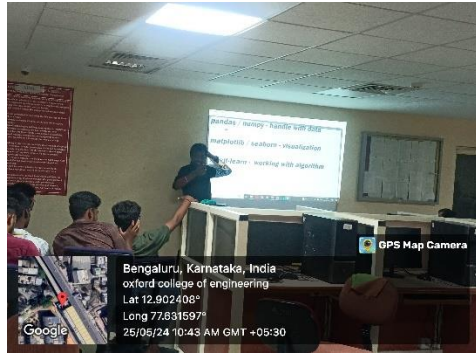
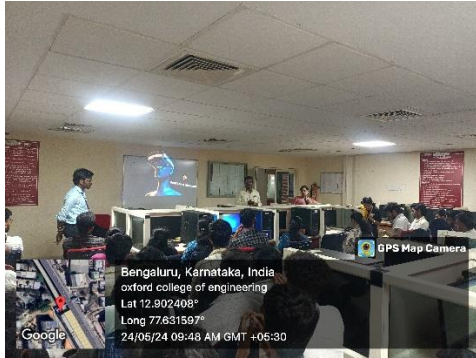
The workshop was about 54 students and 3 faculty who participated from the student and from the department.

Social Media Link:

<https://www.facebook.com/photo.php?fbid=472002095351839&id=100076261560657&set=a.177418398143545>

Video Link:

https://drive.google.com/drive/folders/1WtKF4zvni7p1O3CMIwdEOxTZr_8HNDJp



ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
1.	Haritha Kaya	10X21A1009	AIML	<i>(Signature)</i>
2	Swathi S	10X21A1021	AIML	<i>Swathi</i>
3	Kritika Kashyap	10X21A1014	AIML	Kritika
4	Poothe Bhanu	10X21A1029	AIML	<i>Poothe</i>
5	Praya	10X21A1027	AIML	<i>Praya</i>
6	Sushma	10X21A1040	AIML	<i>Sushma</i>
7	Nanitha G. Gowda	10X21A1022	AIML	<i>Nanitha</i>
8	Thammaya Reddy	10X21A1045	AIML	<i>Thammaya Reddy</i>
9	Rakshitha S	10X21A1031	AIML	<i>Rakshitha</i>
10	Tejaswini J	10X21CS154	CSE	<i>Tejaswini</i>
11	Teppala Sneha	10X21CS155	CSE	<i>Sneha</i>
12	Tanupthi S	10X21CS156	CSE	<i>Tanupthi</i>
13	Sabah Tabraun	10X21CS121	CSE	<i>Sabah</i>
14	Sahana R	10X21CS123	CSE	<i>Sahana R</i>
15	Shanthini R	10X21CS134	CSE	<i>Shanthini R</i>
16	Sandhya S	10X21CS128	CSE	<i>Sandhya</i>
17	Srimathi J	10X21CS145	CSE	<i>SRIMATHI J</i>
18	Sushma	10X21CS150	CSE	<i>Sushma</i>
19	Raja M.K	10X21CS117	CSE	<i>Raja M.K</i>
20	Pallavi M	10X21BT023	BT	<i>Pallavi M</i>
21	Shalini M	10X21BT039	BT	<i>Shalini</i>
22	Kowshalya C	10X21BT015	BT	<i>K.C.</i>
23	Mythri N	10X21BT022	BT	<i>Mythri</i>
24	Sheeavya M C	10X21BT040	BT	<i>Sheeavya</i>
25	Aishwarya	10X21EC004	EC	<i>Aishwarya</i>

ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
26.	Gagana	10X21E027	EC	
27	Pavitra M	10X21BT028	BT	
28	Seemone	10X21BT037	BT	Pavitra M
29	Sowdarya	10X21A1038	AIML	Seemone
30	Shwetha	10X21A1015	AIML	Sowdarya
31	Rumana	10X21A1048	AIML	Shwetha
30	Bhumiha	10X21A1002	AIML	Rumana
33	Kavya	10X21BT014	BT	Bhumiha
34	Moulya	10X21BT021	BT	Kavya
35	Sumha	10X21BT045	BT	Moulya
36	Siarcha M	10X21BT073	BT	Sumha
37	Pritya	10X21BT031	BT	Siarcha M
38	Deeksha	10X21BT007	BT	Pritya
39	Isha	10X21BT013	BT	Deeksha
40	Hitarishi	10X21BT012	BT	Isha
41.	Shwetha	10X211S103	ISE	Hitarishi
42.	Poojitha	10X211S094	ISE	Shwetha
43.	Sneha	10X211S107	ISE	Poojitha
44.	Spoorthy	10X2213406	ISE	Sneha
45.	Moulya	10X211S066	ISE	Spoorthy
46.	Molika	10X211S065	ISE	Moulya
47.	Harshika	10X211S071	ISE	Molika
48.	Shravya	10X211S102	"	Harshika
49.	Smitha	10X211S106	"	Shravya
50	Princy	10X211S080	"	Smitha
51	Sonu	10X211S108	"	Princy
52.	Di Amulya G	ENGG 2180	BT	Sonu



Princeton Smart Engineers

Engineering, Training & IT Services

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 31-07-2024, by and between

Prinston Smart Engineers, (Herein after Referred to as The "First Party"), branch office in Begur Main Road, No- 240/3 2nd Floor, Above Manya Dental Clinic- 560068 and as First Party.

DEPARTMENT OF AIML, THE OXFORD COLLEGE OF ENGINEERING, BENGALURU, (hereinafter referred to as the "Second Party") having its permanent address 10th Milestone, Hosur Rd, Bommanahalli, Bengaluru, Karnataka 560068 India and as Second Party.

This memorandum of understanding is proposed in order to establish high end technology Training. Through this Memorandum of Agreement by & between the two parties and agree to the following.

A steering committee will be set up to monitor the activities of the MoU. The committee will consist of the **Mr. Asif**, Founder, Princeton Smart Engineers and **Dr. H N RAMESH, Principal, The Oxford College of Engineering, Bengaluru** with mutual consent. The steering committee can be expanded to include FIVE members from the two institutions. The steering committee will be the supreme body for the implementation of the activities of the MoU, the continuation of the MoU, and termination of the MoU and any other concerned activities.

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Value Added Programs: First Party to train the students of Second Party on the emerging technologies in order to bridge the skill gap and make them to compete in the global market.

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Placement of Trained Students: First Party will actively engage to help the delivery of the training and placement of students into internships/jobs.

Address: 1st Cross 16th Main Hongasandra, Behind St Francis school, Begur Road, Bangalore 560068

☎ 9513106196 / 9810188747 ✉ prinston.smart@gmail.com 🌐 www.prinstonsmart.com

Internship: First Party will engage and train the students as per the industrial demands in terms of Internship Programs.

Projects and Research Work: Second Party will provide the necessary support to the student's community to complete their projects and the research works.

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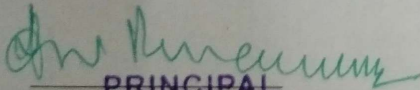
Steering Committee Members:

1. Dr P Bindhu Madhavi, HOD, AIML, TOCE
2. Prof. Shwetha P R, Asst.Prof, Department of AIML
3. Prof. Rashmi B, Asst.Prof, Department of AIML
4. Prof. Priyanka, Asst.Prof, Department of AIML

AGREED:

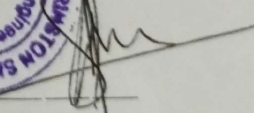
For The Oxford College of Engineering

For Prinston Smart Engineers

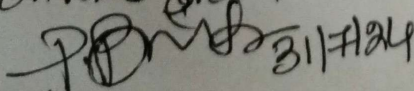

PRINCIPAL

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




Authorized Signatory

No financial commitment is involved from both the Parties.

No financial commitment is involved from both the parties

31/1/24

Witness 1:

Witness 2:



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

Bommanahalli, Hosur Road, Bangalore – 68
080-30219601, Fax: 080-25730551, 30219629,

Website: <http://www.theoxford.edu/engineering/>

(Approved by AICTE, Accredited by NAAC A Grade & Affiliated to VTU, Belgaum)

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Workshop Report on “Design Opportunities using ML – A Practical Guide to Machine Learning Classification”

Children's Education Society®

THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
(Approved by AICTE, New Delhi, Accredited by NBA and NAAC with "A grade", New Delhi & Affiliated to VTU, Belgaum)

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
In Association With
Institution's Innovation Council(IIC)
Is Organizing
Workshop On
Design Thinking Opportunities using ML
"A Practical Guide to Machine Learning Classification "
by
Mrs. Faraheen, Co Founder
PRINSTON SMART ENGINEERS PVT.LTD

Date: 25/10/2024
Time: 10:00 AM onwards
Offline Mode

CHIEF PATRON Dr. S. N. V. L. Narasimha Raju President The Oxford Educational Institutions	PATRON Dr. H N RAMESH Principal The Oxford College of Engineering	Dr P. Bindhu Madhavi President IIC Prof & Head , Dept of AIML The Oxford College of Engineering
Dr. Maheswari L Patil Faculty Coordinator Associate Professor, Dept. of AIML The Oxford College of Engineering		Dr Nisha C Rani Convener IIC Prof. Dept of EEE The Oxford College of Engineering

The Department of Artificial intelligence & Machine learning, The Oxford college of Engineering, Bangalore - in association with Institution Innovation Council, organized a Workshop on “Design Opportunities using ML – A Practical Guide to Machine Learning Classification” on 25th October 2024 from 10:00 AM by Mr. Ashif Akhter, CEO Prinston Smart Engineers Pvt. Ltd.

OBJECTIVES:

1. To introduce participants to core concepts, focusing on how machine learning can impact and enhance design processes.
2. To explain types of ML algorithms and their relevance to design opportunities.
3. To guide participants in identifying design challenges that could benefit from ML

OUTCOMES:

- Participants will gain a foundational understanding of how machine learning techniques can be applied in various design contexts, including generative design, personalization, predictive modeling, and user experience.
- Participants will learn to recognize design challenges that could benefit from ML solutions and frame these challenges in ways that make them approachable with ML, considering necessary data and objectives.

Participants:

The workshop was well-attended, with enthusiastic participation from student's 62 and 4 faculty members.

Social media link: -

<https://www.facebook.com/photo/?fbid=600932439125470&set=pb.100076261560657.-2207520000>

Video Link: -

<https://drive.google.com/drive/folders/1lvYaJ39YW6EWVwDJGIOavsc4NbU0ru0e?usp=sharing>

Photos



Attendance



THE OXFORD
COLLEGE OF ENGINEERING
BENGALURU, INDIA



**INSTITUTION'S
INNOVATION
COUNCIL**
University / Educational Institution

Children's Education Society ®
THE OXFORD COLLEGE OF ENGINEERING
Hosur Road, Bommanahalli, Bengaluru-560 068
Website: www.theoxfordengg.org

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

ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
1	Rakshitha.D.	10X23AI040	AIML	Rakshitha.D.
2	Sonika	10X23AI049	AIML	Sonika
3	Sonali C.S	10X23AI048	AIML	Sonali
4	Vasavi.P	10X23AI056	AIML	Vasavi.P
5	Niki Nagalingi	10X23AI038	AIML	Niki
6	Trisha B.S	10X23AI051	AIML	Trisha B.S
7	Kheerthana V	10X23AI021	AIML	Kheerthana
8	Druthi S	10X23AI043	AIML	Druthi
9	Laiba Seher	10X23AI024	AIML	Laiba Seher
10	Vannika A	10X23AI055	AIML	Vannika A
11	Pranithana TL	10X23AI038	AIML	Pranithana
12	Anchitha R	10X23AI009	AIML	Anchitha
13	Divyashree HN	10X23AI014	AIML	Divyashree
14	Vidhyashree B	10X23AI057	AIML	Vidhyashree B
15	Aishwarya	10X23AI002	AIML	Aishwarya
16	Kanya K.N	Diploma	AIML	Kanya K.N
17	Vinodhini Ramesh	10X23AI059	AIML	Vinodhini
18	Manish R	10X23AI026	AIML	Manish
19	Poojwal	10X23AI032	AIML	Poojwal
20	Amith Raj.v	10X23AI007	AIML	Amith Raj.v
21	Kamesh M	10X23AI020	AIML	Kamesh M
22	Hemanth Kumar.k	10X23AI017	AIML	Hemanth Kumar.k
23	Kshiva Subramani	10X23AI019	AIML	Kshiva Subramani
24	Nimmi Kumar	10X23AI034	AIML	Nimmi Kumar
25	Mithra M	10X23AI028	AIML	Mithra M



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ATTENDANCE SHEET

SI NO	NAME	USN	DEPARTMENT	SIGN
26	P. Prasanna Vijaya	lateral Entry	AIML	<i>P. Prasanna Vijaya</i>
27	G. O. P. S.	lateral entry	AIML	<i>G. O. P. S.</i>
28	Bhawanish Reddy	10X23A1012	AIML	<i>Bhawanish Reddy</i>
29	Mohammed Tauseef	10X23A1035	AIML	<i>Tauseef</i>
30	Mohammed Usman	lateral entry	AIML	<i>Mohammed Usman</i>
31	Rama Chandran	10X23A1041	AIML	<i>Rama Chandran</i>
32	Abdul Rahmaan Kazali	lateral entry	AIML	<i>Abdul Rahmaan Kazali</i>
33	Gagan S	10X23A1015	AIML	<i>Gagan S</i>
34	Bhenu Prakash	10X23A1011	AIML	<i>Bhenu Prakash</i>
35	Ayman Khan	10X23A1010	AIML	<i>Ayman Khan</i>
36	Shawar Tabras	10X23A1045	AIML	<i>Shawar Tabras</i>
37	Nischal Jain	10X23A1033	AIML	<i>Nischal Jain</i>
38	M. D. FAIZ	10X23A1027	AIML	<i>M. D. FAIZ</i>
39	Salika Debbasara	10X23A1044	AIML	<i>Salika Debbasara</i>
40	Fahim Hussain Duley	10X23A1042	AIML	<i>Fahim Hussain Duley</i>
41	Syed Abbas Rizvi	10X23A1050	AIML	<i>Syed Abbas Rizvi</i>
42	Mukunth Chand	10X23A1029	AIML	<i>Mukunth Chand</i>
43	Shivam Manohar	10X23A1030	AIML	<i>Shivam Manohar</i>
44	Tarun Aditya	10X23A1023	AIML	<i>Tarun Aditya</i>
45	Tushar S. Jain	10X23A1052	AIML	<i>Tushar S. Jain</i>
46	Akshay Kabbe	10X23A1004	AIML	<i>Akshay Kabbe</i>
47	Vishnu J. Herun	10X23A1054	AIML	<i>Vishnu J. Herun</i>
48	Rahul S. Tawarake	10X23A1039	AIML	<i>Rahul S. Tawarake</i>
49	Vinayak	10X23A1058	AIML	<i>Vinayak</i>
50	Vishwas Vadivel	10X23A1060	AIML	<i>Vishwas Vadivel</i>

SI NO	NAME	USN	DEPARTMENT	SIGN
51	Sirigiri Asha	10X23A1046	AIML	S. Asha
52	Jemima Sweetsy	10X23A1018	AIML	
53	Adithya-m	10XP3A1001	AIML	Adithya
54	Ahan	10X23A1005	AIML	Ahan
55	MD. FAIZ	10X23A1027	AIML	MD. FAIZ
56	Akshay H.G	10X23A1003	AIML	Akshay
57	Akshay kabba	10X23A1004	AIML	Akshay
58	Ananya-J	10X23A1008	AIML	Ananya
59	C. Meenakshi	10X23A1013	AIML	C. Meenakshi
60	Vaibhav GJ	10X23A1053	AIML	Vaibhav
61			AIML	
62			AIML	
51			AIML	
52			AIML	
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62			AIML	

HOD

FACULTY COORDINATOR

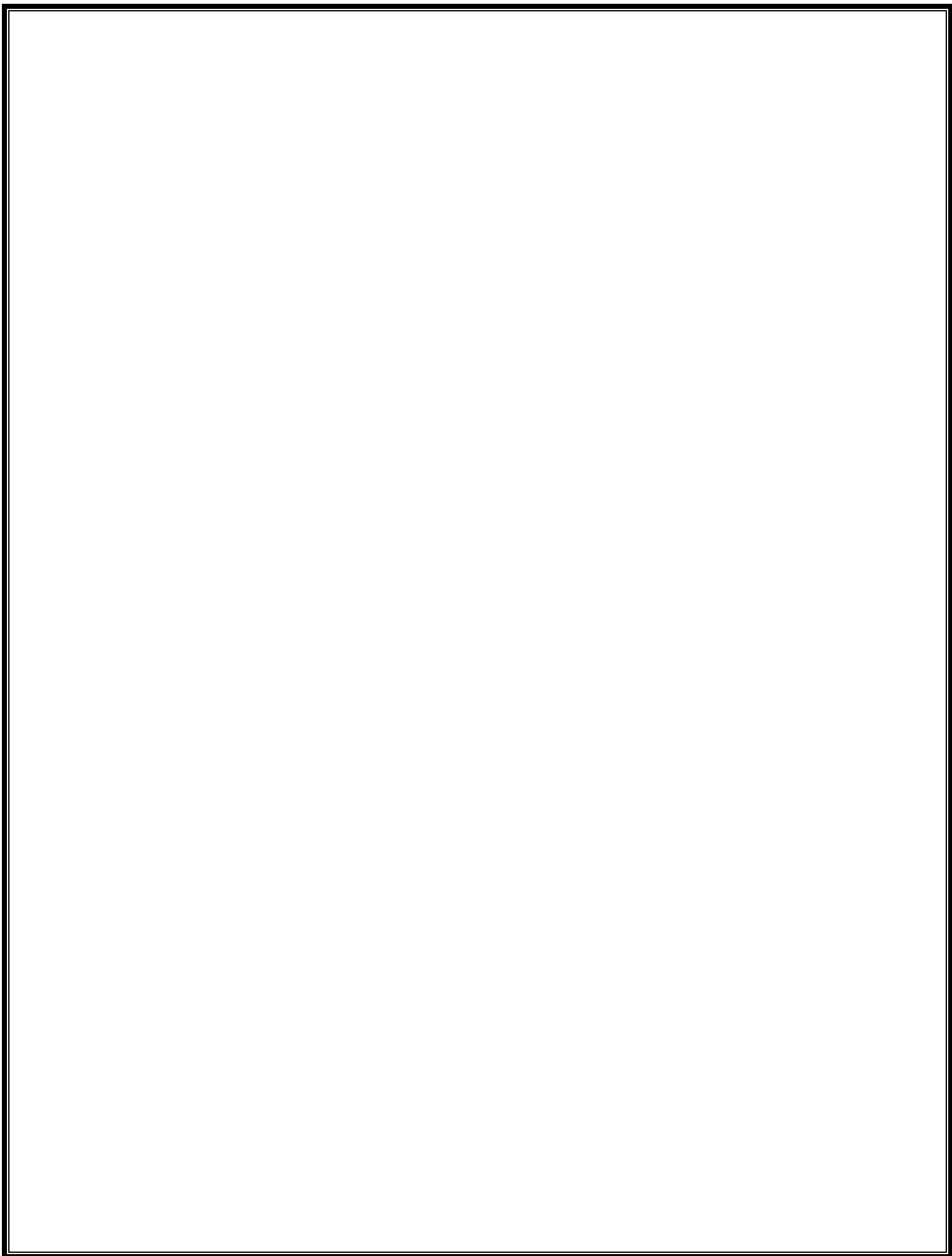
NCC President

PRINCIPAL

HEAD OF THE DEPARTMENT
DEPARTMENT OF AIML
THE OXFORD COLLEGE OF ENGINEERING
Bengaluru-560068

Institutions Innovation Council
The Oxford College of Engineering
Bengaluru-560068

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



Memorandum of Understanding .

**THE OXFORD COLLEGE OF ENGINEERING
BENGALURU**



AND

**CONSTRUCTION MANAGEMENT TRAINING
INSTITUTE, BENGALURU**





सत्यमेव जयते

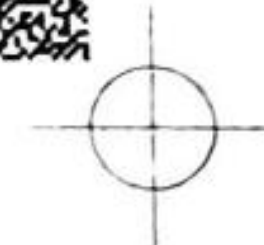
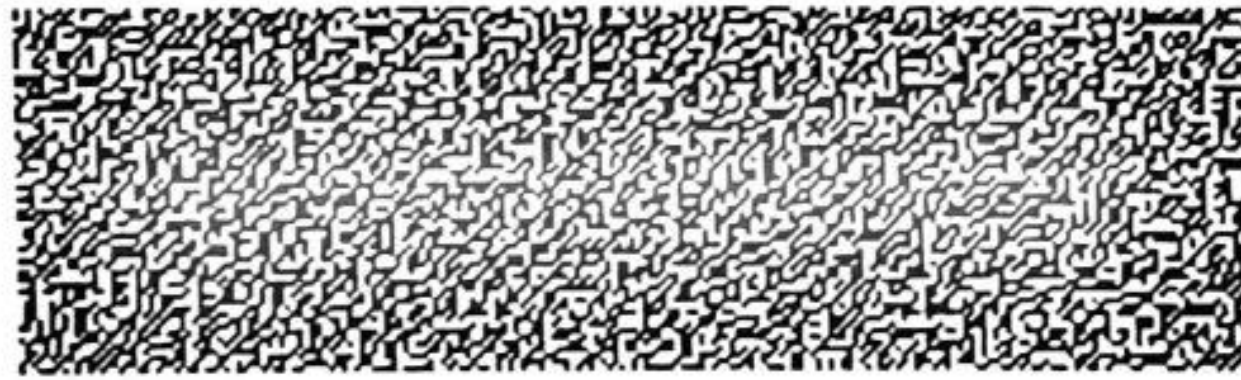
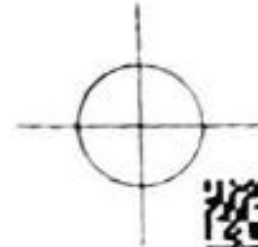
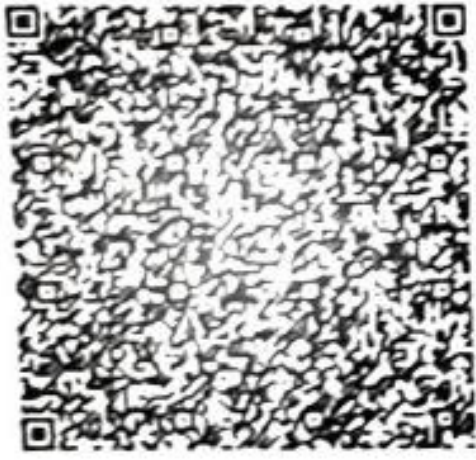
INDIA NON JUDICIAL

Government of Karnataka

e-Stamp

Certificate No. : IN-KA96735674172748T
 Certificate Issued Date : 06-Apr-2021 02:54 PM
 Account Reference : NONACC (FI)/ kacrsfl08/ JAYANAGAR7/ KA-BA
 Unique Doc. Reference : SUBIN-KAKACRSFL0865110729793479T
 Purchased by : CONSTRUCTION MANAGEMENT TRAINING INSTITUTE
 Description of Document : Article 37 Note or Memorandum
 Description : MOU
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : THE OXFORD COLLEGE OF ENGINEERING
 Second Party : CONSTRUCTION MANAGEMENT TRAINING INSTITUTE
 Stamp Duty Paid By : CONSTRUCTION MANAGEMENT TRAINING INSTITUTE
 Stamp Duty Amount(Rs.) : 20
 (Twenty only)

सत्यमेव जयते



Please write or type below this line

This Memorandum of Understanding (herein after called as MOU), agreement will be made from 07.04.2021 to 06.04.2026 between

The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Road, Bangalore, Karnataka 560 068, herein referred to as FIRST PARTY

AND

Construction Management Training Institute, # 177/1, 7th B Main Road, About Menaka Cards Near NMKRV Women's College, 3rd Block, Jayanagar, Bengaluru - 560 011, herein referred to as SECOND PARTY

Statutory Alert:

- 1 The authenticity of this Stamp certificate should be verified at 'www.sholestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid
- 2 The onus of checking the legitimacy is on the users of the certificate



Now this agreement witness as follows;

1. The First Party is **The Oxford College of Engineering, Bengaluru** which is a higher education technical institute, approved by AICTE, affiliated to Vishweshwaryya Technology University, Belagavi, to conduct the technical programs at the college site of <http://www.theoxford.edu/engineering/>
2. The Second Party is **Construction Management Training Institute** situated at Jayanagar, Bengaluru – 560011, is into providing employment based value added certified courses for Civil Engineers & Construction professionals for more details <https://www.cmti.co.in/>
3. Both the parties have the common interest of training the students and making them industry ready by the time they come out of the institution. Both the parties believe that close cooperation between the two would be of major benefit to the student community to enhance their skills and knowledge.
4. The First Party shall be providing the infrastructure and other facilities to conduct online trainings seminars, workshops, offline training programs, Practical Trainings
5. The Second Party shall provide assistance in organizing field visits, training the students in various fields, Internships, student projects and any other related programs related to Placements assistance. Second party intended to support with resources from Industries and project works guidance and education on Green Buildings.
6. The Second Party shall support in conducting technical seminars, workshops and conferences etc., organized by the first party on various topics related to industry requirements.
7. The Second Party shall be assisting the students for the placements / Internships / Projects /Entrepreneurship skills
8. The Second Party shall help the First Party to develop the consultancy in the department of civil engineering.
9. This agreement shall come into effect from 07.04.2021
10. The duration of this MOU shall be for period of 5 (FIVE) years from the date of effect, i.e., from 07.04.2021 to 06.04.2026 If not renewed or amended in writing the same shall be considered as expired or terminated.
11. Any alteration, addition or modification in this MOU shall be in writing and signed by both the parties.

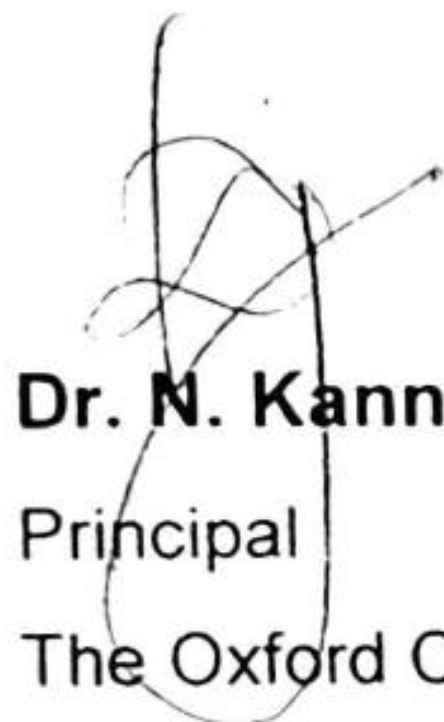


S.G. 

12. Any notice, request or other communication required or permitted to be given or made under this agreement to First Party or Second Party, shall be in writing. Such notice or request shall have been given or made when it shall have been delivered by hand, mail with a copy by facsimile to the party to which it is addressed at such party's address specified below or at such other address as such party shall have designed by notice to the party for giving such notice or making such request.

13. The parties hereto acting themselves or through representatives duly authorized, have caused this agreement to be signed in their respective names as of the day & year written above.

AUTHORISED SIGNATORIES



Dr. N. Kannan

Principal

The Oxford College of Engineering

Bengaluru-560 068.



Er. S G Ashok Kumar

Founder & CEO

Construction Management Training Institute,

Jayanagar 3rd Block,

Bengaluru - 560011




Dr. Amarnath.K

DIRECTOR,

THE OXFORD INSTITUTIONS

BANGALORE



Head of the Department

Department of Civil Engineering

Dr. Malleshaiah T.S. M.E, Ph.D

Professor & Head of the Department

The Oxford College of Engineering

BANGALORE - 560068



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

(Recognised by the Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)
Approved by AICTE, New Delhi
Recognised by UGC Under Section 2(f)
Bommanahalli, Hosur Road, Bangalore - 560 066
Ph: 080-61734601/602, Fax: 080 - 25730551
E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.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, Belagavi)

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, Belagavi.
Approved by A.I.C.T.E New Delhi
Recognised by UGC Under Section 2(f)(1)
Bommanahalli, Hosur Road, Bangalore - 560 068
Ph: 080-61754601/602, 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 Muddagangaiiah
Managing Director
Kasiaex Solutions Private Limited
Bengaluru-560097

For Kasiaex Solutions Private Limited


Authorized Signatory

Children's Education Society[®]
THE OXFORD COLLEGE OF ENGINEERING
 (Approved by AICTE, New Delhi, Accredited by NBA, NAAC 'A' Grade, New
 Delhi & Affiliated to VTU, Belgaum)
 Hosur Road, Bommanahalli, Bengaluru-560 068
 Website: www.theoxford.edu
Department of MCA



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiatives)




**THE OXFORD
COLLEGE OF ENGINEERING**
BENGALURU, INDIA

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 'A' Grade & NBA New Delhi and Recognized by UGC
 Hosur Road, Bommanahalli, Bangalore-560068

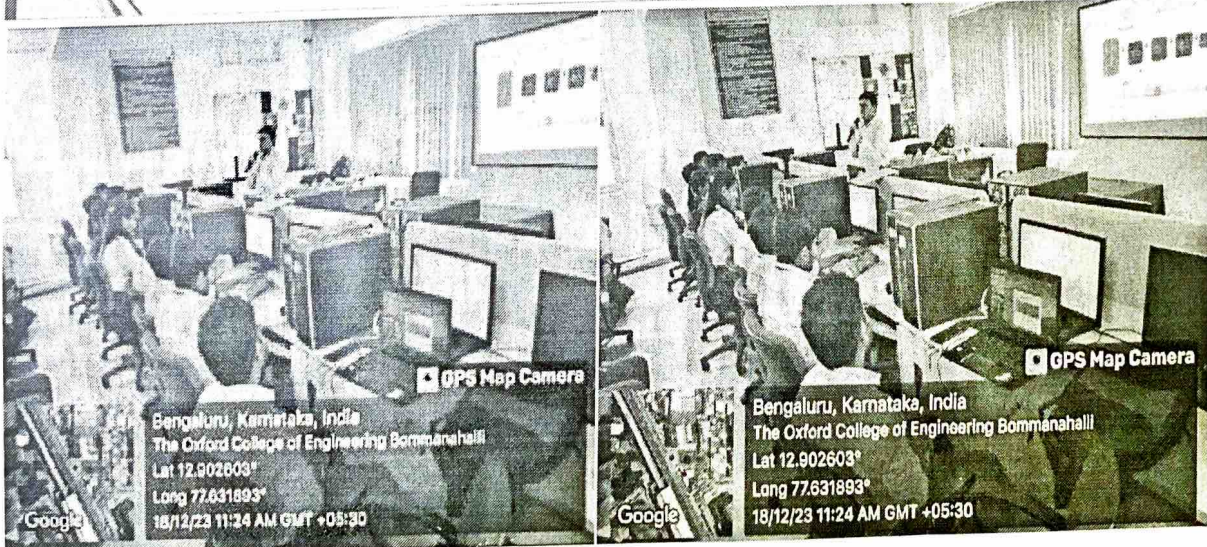
Department of MCA
 organizing
**"ONE DAY WORKSHOP ON INNOVATIONS AND NEW TECHNIQUES IN APPLICATION DEVELOPMENT USING
 SPRING AND SPRING BOOT"**

Resource Person
Mr. Nagesh V
 Senior Associate Manager ZOLO -MyXP Technologies
 Bangalore



IN ASSOCIATION WITH IIC, ON December 18, 2023 9:30 AM on words

<p>Chief Patron Dr. SNVL Narasimha Raju President The Oxford Educational Institutions</p>	<p>Patron Dr. N KANNAN Principal & President, IIC The Oxford College of Engineering</p>	<p>IIC Coordinator Dr. Manjula C IIC Coordinator The Oxford College of Engineering</p>	<p>Convener Dr. Puja Shashi Professor & Head, Dept. of MCA The Oxford College of Engineering</p>
-------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------



The Department of MCA at The Oxford College of Engineering successfully organized a one-day hands-on workshop on "Innovative Web App Development with Spring and Spring Boot." On

18/12/2023 . The event aimed to provide students and aspiring web developers with practical insights into modern web application development using these cutting-edge frameworks. The workshop was attended by a diverse group of participants and was characterized by informative sessions, interactive coding exercises, and knowledge sharing.

The "One Day Hands-on Workshop on Innovative Web App Development with Spring and Spring Boot" was a resounding success, bringing together web developers, enthusiasts, and experts for an immersive experience in cutting-edge web app development. The workshop provided valuable insights into the latest trends, techniques, and best practices in the field, with a specific focus on leveraging Spring and Spring Boot frameworks for innovation.

Introduction:

The workshop aimed to empower participants with the knowledge and skills required to create innovative web applications using Spring and Spring Boot. It offered a combination of informative presentations, hands-on coding sessions, and interactive discussions, ensuring a holistic learning experience for all attendees.

Agenda:

The workshop's agenda was well-structured, covering a wide range of topics, including:

1. Introduction to Spring and Spring Boot.
2. Setting up a development environment.
3. Building RESTful APIs with Spring Boot.
4. Front-end integration using popular JavaScript frameworks.
5. Advanced Spring features for web application development.
6. Best practices for security, scalability, and performance.
7. Deploying web applications to cloud platforms.
8. Case studies of innovative web apps developed with Spring and Spring Boot.

Key Areas of Innovation:

1. **Progressive Web Apps (PWAs):** PWAs combine the best of web and mobile apps, offering offline capabilities, fast loading times, and engaging user experiences. They are gaining popularity due to their accessibility and user-centric design.

2. **Single Page Applications (SPAs):** SPAs load content dynamically *without full page* reloads, providing a smooth and responsive user experience. Frameworks like *React and Angular* have paved the way for SPA development.
3. **Serverless Architecture:** Serverless computing enables developers to focus on code while abstracting infrastructure management. This approach improves scalability and reduces operational overhead.
4. **API-First Development:** Building applications around well-defined APIs promotes modularity, flexibility, and ease of integration with other services.
5. **Artificial Intelligence (AI) and Machine Learning (ML):** Integrating AI and ML into web apps can enhance user personalization, recommendation systems, and automation.
6. **Voice and Chatbot Interfaces:** Voice-activated and chatbot interfaces offer new interaction paradigms, making web apps more conversational and user-friendly.
7. **Blockchain Integration:** Blockchain technology can improve security, transparency, and trust in web applications, particularly in sectors like finance and supply chain.

Successful Case Studies:

1. Netflix: Netflix's recommendation algorithm, powered by machine learning, has revolutionized content personalization, keeping viewers engaged and satisfied.
2. Airbnb: Airbnb's progressive web app provides a seamless booking experience even with slow or unreliable internet connections, increasing user accessibility.
3. Uber: Uber's use of real-time geolocation data, combined with AI-driven route optimization, ensures efficient and reliable ride-sharing services.

Challenges and Future Outlook:

While web app development continues to evolve, it also faces challenges, including security threats, data privacy concerns, and the need to adapt to changing web standards. Looking ahead, some key trends are expected to shape the future of web application development:

1. **WebAssembly (Wasm):** Wasm allows running high-performance code written in languages like C and Rust directly in web browsers, opening up new possibilities for web app functionality.
2. **Edge Computing:** Edge computing will reduce latency and improve response times by processing data closer to the end-users, enhancing web app performance.



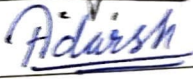






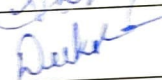

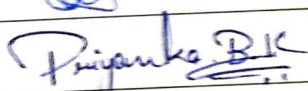
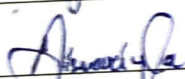
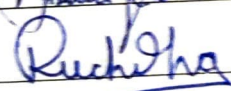

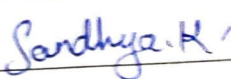
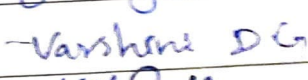
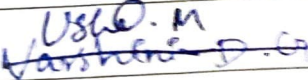


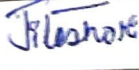
Department of MCA

**Workshop on "Advance application development using
 Spring and Spring Boot"**

DATE: 18/12/2023

VENUE: MCA LAB 1 & 2

Participation List

Sl. No	Name of the Participant	Signature	Department
1	Sachin Kumar Osha		MCA
2	Vinay Kumar Np		MCA
3	Adarsh Verma		MCA
4	Bhaskar Chaudhary		MCA
5	Chandan K. Mahanta		MCA
6	Bharani Sankarsh		MCA
7	Sreemikothan. S		MCA
8	Hemanth Kumar G.B		MCA
9	Aan Kumar S Sathy		MCA
10	Deeeksha P		MCA
11	Priyanka. S		MCA
12	Priyanka BK		MCA
13	Aiswarya Pattanayak		MCA
14	Ruchi Tha R. Kudalkar		MCA
15	Jala. S		MCA
16	Sandhya. K		MCA
17	Varshini. D.G.		MCA
18	Usha Rani. M		MCA
19	Aqsa Shaikh		MCA
20	Priti Kumari		MCA
21	Lalishram Uteshwar Devi		MCA

		<u>Mani/Mani</u>	MCA
22.	Kumari Aniti		MCA
23.	Shambhari Singh	Shambhari	MCA
24.	Priya. G	Priya	MCA
25.	Gokhandarya. H.S	Jambhaya. H.S	MCA
26.	Sneha. H.A	Sneha. H.A	MCA
27.	Myna Shree. B	Shree	MCA
28.	Abhishek. N	Abhishek	MCA
29.	Rohith. V	Rohith	MCA
30.	Impan. K.G	Impan	MCA
31.	Prashanth. #	Prashanth	MCA
32.	MADHAN. K. V	Madhan	MCA
33.	Rachitha	Rachitha	MCA
34.	Sindhu. N	Sindhu	MCA
35.	GIRISH. R	Girish. R	MCA
36.	DILEEP. V	Dileep	MCA
37.	Venugopal HR	Venugopal	MCA
38.	ABHINASHA DN	Abhinasha DN	MCA
39.	Keerthana HS	Keerthana HS	MCA
40.	Lokesh. V	Lokesh	MCA
41.	UMESH. R	Umesh	MCA
42.	Ameen Safran. A	Ameen	MCA
43.	Thamrajaiy G.S.	Thamrajaiy	MCA
44.	Jayanth. T. E	Jayanth	MCA
45.	Kumar. S. R.	S.R. Kumar	MCA
46.	YUVASHREE. S	Yuvashree	MCA
47.	NAMEERA BOMU	Nameera	MCA
48.	Vignesh. G	Vignesh	MCA

3. **Augmented Reality (AR) and Virtual Reality (VR):** AR and VR technologies will transform web apps into immersive experiences, particularly in e-commerce, gaming, and education.

4. **Enhanced Security:** Innovations in web security, including stronger authentication methods and AI-driven threat detection, will safeguard user data and privacy.

Feedback and Outcomes:

Participants expressed high levels of satisfaction with the workshop, citing its practicality and relevance. They particularly appreciated the hands-on coding sessions, which enabled them to apply their newly acquired knowledge immediately. Innovation is at the heart of web app development's ability to meet the ever-changing needs of users and businesses. Embracing emerging technologies, adopting user-centric design principles, and staying informed about industry trends are essential for creating innovative and successful web applications.

Key outcomes of the workshop included:

- Enhanced understanding of Spring and Spring Boot for web app development.
- Proficiency in creating RESTful APIs and integrating front-end technologies.
- Knowledge of best practices in security, scalability, and cloud deployment.
- Increased confidence in using Spring and Spring Boot to innovate in web development projects.

Total of 150 students and 8 Faculties have participated in this event


29/11/2023
HOD-MCA

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


Principal

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

12/4/2021



Memorandum of Understanding

Between

M/s. EBiX. BiZ
No-343/14, SR Arcade , 2nd Floor , Banaswadi ,
Bengaluru, Karnataka - 560043

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. EBiX. BiZ No-343/14, SR Arcade , 2nd Floor , Banaswadi , Bengaluru, Karnataka – 560043 and Department of MCA 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 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
12/4/21



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 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 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.


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



Duration

3 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 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

M/s. EBiX. BiZ

No-343/14, SR Arcade, 2nd Floor, Banaswadi,
Bengaluru, Karnataka - 560043

1. Mr Abhinav M, Team Lead
Email: abhinav@ebixbizco.in
Telephone: +91-97406-40203

Department of MCA

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

2. Dr. M S Shashidhara, Professor & Head
Email :
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.



The Head
Department of MCA
The Oxford College of Engineering
Hosur Road, BANGALORE -
12/4/24



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


For EBiX.BiZ
Name: Mr Abhinav M,
Team Lead

Date: 12/04/21

Organization: M/s. EBiX. BiZ
Designation: Team Lead


The Head
Department of MCA
Date: 12/4/21
Name: Dr. M S Shashidhar
The Oxford College of Engineering
Hosur Road, BANGALORE -

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



Date: 25th October, 2023

Name: **Harshitha V**

USN: **1OX22MC016**

Placement ID: **23OCTMLBONE**

Dear Student,

We would like to congratulate you on being selected for the **Machine Learning with Python (Research Based)** Internship position with **Compssoft Technologies**, effective Start Date **25th October, 2023**, All of us are excited about this opportunity provided to you!

This internship is viewed as being an educational opportunity for you, rather than a part-time job. As such, your internship will include training/orientation and focus primarily on learning and developing new skills and gaining a deeper understanding of concepts of **Machine Learning with Python (Research Based)** through hands-on application of the knowledge you learn while you train with the senior developers. You will be bound to follow the rules and regulations of the company during your internship duration.

Again, congratulations and we look forward to working with you!.

Sincerely,

Nithin K. S

Project Manager

COMPSOFT TECHNOLOGIES

No. 363, 19th main road,

1st Block Rajajinagar

Bangalore - 560010

11/12/2020

MEMORANDUM OF UNDERSTANDING

Between

Ureka Education Group
Oxford Science Park, Oxford , OX4 4GP United Kingdom

and

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


This Memorandum of Understanding (MOU) sets for the terms and understanding between the Ureka Education Group (hereby referred as "Ureka") that comprises of Ureka Education Ltd, London and its associate companies in UAE, France and India and MCA/The Oxford College of Engineering.

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 international engagement and development opportunities for students and faculty through programmes, lectures, seminars, conferences, visits, events, study trips, internships and initiatives like Data Science, Analytics & Cyber security club or the Global Business Leaders club for students etc

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.


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

What can Ureka Education UK provide

- International Programmes for students that include those cited below and others:
 - o Setting up a **Data Science, Analytics & Cyber Security Club** and / or the **Global Business Leaders Club** for students, a free of charge initiative of Ureka Foundation
 - o **IBM, Pearson or University of Oxford Certified Online Training + Virtual Internship** in Data Science and Analytics
 - o **Global Work Experience Programme** with optional **Certificate from University of Oxford** – work on two live international projects in team with students from different countries and travel to UK / France / UAE / Austria for project completion after Covid related travel restrictions are eased.
 - o **International Management Professional Programme** - A job-skills programme with Experience Certificate from Ureka UK to prepare those with no or little prior work experience for top MNC jobs post Covid-19.
 - o **University of Oxford Certified Online Training + Virtual Internship** in areas of Marketing, Finance, HR, Product Management, Sports Management and Entrepreneurship
 - o **Global Immersion Programmes** – academically rigorous, certified international study trips to California, London, Oxford, Lyon, Dubai, Singapore and Kuala Lumpur

- International Programmes for faculty that include those cited below and others:
 - o **Harvard Certified** – Future of Learning programme


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


- **University of Pennsylvania Certified** – Teaching Online Classes programme
- Arrange international faculty, experts, students **visit to campus**
- **Co-organise international conferences**, seminars, events etc
- Provide analytics driven **Career Guidance** by **University of California** certified professional
- Anything else not mentioned here but agreed between both parties through a written notification from either party

What can the MCA/The Oxford College of Engineering provide

- Co-brand and Promote Ureka Education UK's **services amongst its students** using online and offline media on a regular basis.
- Help establish and promote the **Data Science, Analytics & Cybersecurity Club** and/or the **Global Business Leaders Club**.
- **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 Ureka, international and national conferences, seminars, events etc by means of **nominating experts / faculty from the institution as speakers, panelists** etc
- Jointly with Ureka, **apply for research grants** like Innovate UK, UKIERI, La French Tech etc
- 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


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

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

3 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 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

Ureka Education Group

1. Ms Aamna Sultan, Chief Learning Officer
Email: as@ureka.co.uk
Telephone: +971 4 501 3917

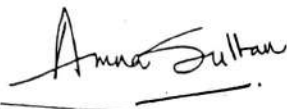
MCA/The Oxford College of Engineering
Dr. M S Shashidhara, Dean PG Studies
hodmcatoc@theoxford.edu
Telephone: 9845166153

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:

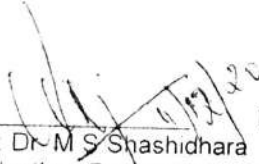

The Head
Department of MCA
The Oxford College of Engineering
Hosur Road, BANGALORE -

1. Elaboration of the responsibilities of each institution for the activities upon activity Scheduled for specific activity
 2. Financial arrangement agreed between both parties for each activity
 3. Any other terms deemed necessary for the efficient management of the activity
- Signatures of concerning officials



Date: 12-11-2020

Name: Aamna Sultan
Organization: Ureka Education Group
Designation: Chief Learning Officer



Date: 11-12-2020

Name: Dr. M. S. Shashidhara
Organization: Department of MCA/The Oxford College of Engineering
Designation: Dean PG Studies

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



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

INTERNSHIP OFFER LETTER

Name:

Nandihalli Manjunatha

USN/Reg no:

1OX22MC025



**Dotch
Endeavours
Pvt. Ltd.**

Dear Student,

We would like to congratulate you on being selected for the **Full Stack Web Development** Internship position with **Dotch Endeavours Private Limited**, effective Start Date from **30 October 2023**.

All of us are excited about this opportunity provided to you!

This internship is viewed as being an educational opportunity for you, rather than a part time-job. As such, your internship will include training/orientation and focus primarily on learning and developing new skills and gaining a deeper understanding of concepts of **Full Stack Web Development** through hands-on applications. You will be bound to follow the rules and regulations of the company during your internship duration.

Again, congratulations and we look forward to working with you!.

A handwritten signature in a cursive script, reading "Sumiya".

Sumiya Ahmed R

Co-Founder

Dotch Endeavours Private Limited

INTERNSHIP OFFER LETTER

Name:

Harshitha

USN/Reg no:

10X22MC014



**Dotch
Endeavours
Pvt. Ltd.**

Dear Student,

We would like to congratulate you on being selected for the **Full Stack Web Development** Internship position with **Dotch Endeavours Private Limited**, effective Start Date from **30 October 2023**.

All of us are excited about this opportunity provided to you!

This internship is viewed as being an educational opportunity for you, rather than a part time-job. As such, your internship will include training/orientation and focus primarily on learning and developing new skills and gaining a deeper understanding of concepts of **Full Stack Web Development** through hands-on applications. You will be bound to follow the rules and regulations of the company during your internship duration.

Again, congratulations and we look forward to working with you!.

A handwritten signature in black ink that reads "Sumiya". The signature is written in a cursive, flowing style.

Sumiya Ahmed R

Co-Founder

Dotch Endeavours Private Limited



12/01/2021

MEMORANDUM OF UNDERSTANDING

Between

Technizz InfoTech, Bengaluru

AND

Department of MCA, The Oxford College of Engineering, Bengaluru

This Agreement made and entered into on this **12 day of January 2021** between **Technizz Infotech, Bengaluru Bangalore** (hereinafter called TI) situated at Electronics city Bengaluru-560100, and **Department of MCA, The Oxford College of Engineering** (hereinafter called " Dept. MCA " which expression shall include its successors and permitted assignees) with its registered office at both the Organization . The Validity of MoU is One Year from 12.01.2021.

1. OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is:

- a. To promote interaction between MTS and Dept. MCA in mutually beneficial areas.
- b. To provide a formal basis for initiating interaction between MTS and DEPT. MCA.

2. PROPOSED MODES OF COLLABORATION

MTS and DEPT. MCA propose to collaborate through

- a. Sponsoring student projects / fellowships in MCA.
- b. Sponsoring eligible employees of DEPT. MCA for doing/ Undertaking Research Oriented Projects. The eligibility criteria for selection will be as per norms of MTS.
- c. Sponsoring R&D projects, which may be carried out wholly at MTS or at premises of DEPT. MCA or partly at MTS and partly at DEPT. MCA?
- d. Training of DEPT. MCA personnel through Continuing Education Programmes conducted by MTS in areas of interest to DEPT. MCA.
- e. Any other appropriate mode of interaction agreed upon between MTS and DEPT. MCA.

Each of the above modes of interaction will be initiated by entering into a separate agreement between the two parties.

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/Students 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 MTS and DEPT. MCA will be as set out in Annexure A.

5. AGREEMENTS FOR RESEARCH COLLABORATION

Each research collaboration undertaken by the parties hereunder shall be initiated by the signing of a separate research agreement between the parties, which will describe in detail:

- a. the nature, scope and schedule of the research/Project collaboration.
- b. the form of the research collaboration.
- c. the estimated cost of the research/Project development collaboration together with the amount of funding, if any, to be received from third parties.
- d. 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.) which result from the research collaboration or which belong to a party and are used in research collaboration.
- e. other provisions as may be mutually agreed upon, including provisions covering the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

6. CONFIDENTIALITY

- a. During and for a period of three years 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 3 years 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.

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. COSTS OF THE MOU

Each Party shall bear the respective costs of carrying out the obligations under this MOU.

12. 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

Technizz InfoTech, Bengaluru

By :

Name : Md. Kafeel

Title : Director

Date : 10.01.2021

Witness :

1. MUKESH KUMAR
MUKESH
12/1/2021

2.

on behalf of

Dept. of MCA-TOCE, Bengaluru

By :

Name : Dr. MS Shashidhara

Title : Prof & Head
The Head
Department of MCA

Date : 10.01.2021
The Oxford College of Engineering,
12th Road, BANGALORE

Witness :

1. ASHOK B A
Ashok
12th Jan - 2021

2.

DHARAM V R
DHARAM V R
12/01/2021

Certificate of Selection

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **L Mahesh** will be doing a **Machine Learning With Python** in SkillForge from **02/11/2023 to 13/12/2023**

During this period, he/she will work on a project on Internship. We will ensure that he/she exhibits good skills with a self-motivated attitude to learn new things. We will also see to it that his/her performance matches the industry standards.

From SkillForge Pvt. Ltd.



Allamsetty Harshith

Date: - **02/11/2023**

SKILLFORGE E- LEARNING SOLUTIONS PRIVATE LIMITED

No. 1537 , 5th Main Road, Rajiv Gandhi Nagar, Sector - 7, HSR Layout, Bangalore - 560102

W | www.skillforge.in

E | support@skillforge.in

M | +91 6361512442

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is entered on 18th August, 2020

By & Between

Combined Group of Science & Technology, 65/1, First Floor, G S Palya Road, Konappana Agrahara, E-city post, Bangalore-560100

and

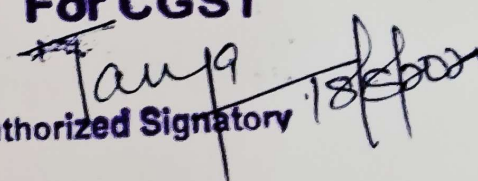
MBA Department , The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068

This Memorandum of Understanding (MOU) sets for the terms and understanding between **Combined Group of Science & Technology, 65/1, First Floor, G S Palya Road, Konappana Agrahara, 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 enhancement of research analysis skills, 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.

For CGST

Authorized Signatory

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 48 months from the start of the agreement date and each anniversary thereon.

Duration

Four 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.

Mrs. Shivani Tanya
Director
Combined Group of Science & Technology,
65/1, First Floor, G S Palya Road,
Konappana Agrahara, E-city post,
Bangalore-560100
Mail: info@citguru.com
Ph: 89582853809

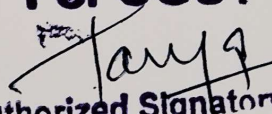
&

Dr. R V Dhanalakshmi
Department of MBA
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road,
Bengaluru-560 068
Email : hodmcatoce@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.

For CGST

Authorized Signatory 18/8/2020

For CGST
Signatures of concerned officials
Authorized Signatory

[Signature] 18/8/2020

Date: 18/ Aug/2020

Name: Mrs. Shivani Tanya
Organization: **Combined Group of Science & Technology**
Designation: Director

[Signature] 18/8/2020
HOD, Dept. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068

Date: 18/8/2020

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

Witness:

1. *A. Sahana* 18/8/2020
(Prof. A. SAHANA)
2. *M. V. K.* 18/8/2020
(Dr. M. Kalthiravan)



Department of Business Administration
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)

8-01-2024

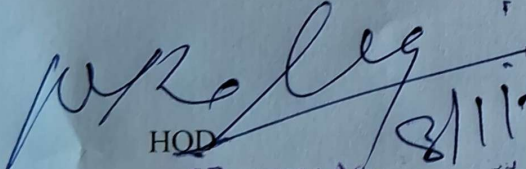
CIRCULAR

Dear 3rd Semester MBA students, there will be a Guest Lecture on “**RESEARCH METHODOLOGY**” organizing by COMINED GROUP OF SCIENCE & TECHNOLOGY, BANGALORE in association with department of MBA. The details are as follows:

Date: 19-01-2024

Venue: Seminar hall, 6th floor, The Oxford College of Engineering
Resource Person: Dr. John. M,
COMINED GROUP OF SCIENCE & TECHNOLOGY, Bangalore

All are informed to participate.


HOD
HOD, Dept. of Business Ad.
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068
8/1/2024



THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

25 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 RESEARCH METHODOLOGY

Organized by
COMINED GROUP OF SCIENCE & TECHNOLOGY, BANALORE

Date: 19-01-2024

Venue: The Oxford College of Engineering

MBA 3rd Semester

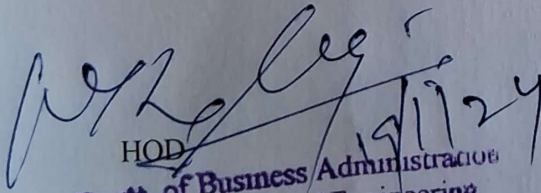
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5	1OX22BA005	ARCHANA L
6	1OX22BA006	BHANUSHA B M
7	1OX22BA007	BHARATHKUMAR V N
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9	1OX22BA009	CHETHAN R
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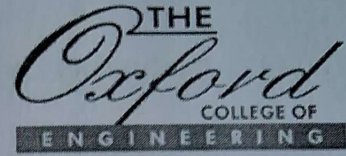
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97	1OX22BA097	PURUSHOTHAM REDDY
98	1OX22BA099	RAKSHITH N
99	1OX22BA100	RAKSHITHA G
100	1OX22BA101	RAVI KUMAR S V
101	1OX22BA102	ROBERT REJI
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105	1OX22BA106	SANTHOSHNAIKA G N
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110	1OX22BA112	VANITHA S
111	1OX22BA113	VARSHINI D
112	1OX22BA114	VEERENDRA HP
113	1OX22BA115	VENNILA
114	1OX22BA116	VIJAY KUMAR B S
115	1OX22BA117	VINODA YC
116	1OX22BA118	VISHNU KUMAR M
117	1OX22BA119	WASEEMA FIRDOUS

No. of Students Present: 117


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



A REPORT ON
GUEST LECTURE
on
RESEARCH METHODOLOGY

Organized by
**COMINED GROUP OF SCIENCE & TECHNOLOGY,
BANALORE**

**DEPARTMENT OF BUSINESS ADMINISTRATION
THE OXFORD COLLEGE OF ENGINEERING**

19th January, 2024

A Guest Lecture was organized by **THE COMBINED INSTITUTE OF TECHNOLOGY, BANALORE** on **19th January, 2024,**

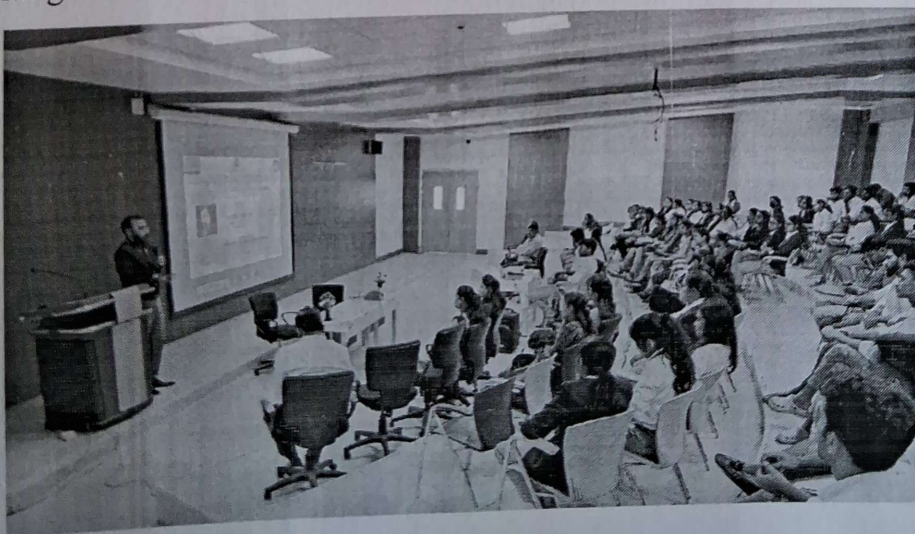
at The Oxford College of Engineering on the topic “**RESEARCH METHODOLOGY**” .

Total number of Students Present: 117 MBA students

The main goal of the Guest Lecture on RESEARCH METHODOLOGY is to help students develop research skills and competencies, acquaint them with contemporary real life aspects of Marketing, HR and Finance domains, and improve the effectiveness of their independent research work, which is required for the successful preparation of the term paper and Master’s thesis.

In the present day, the world is facing a number of challenges in the engineering, Management, environmental and other sectors. This has led to the need of instilling research at academic level. The Oxford College of Engineering being active in research recognizes the prominence of research to be inculcated among the Management students right from their first semester. To channelize the vigor and passion of Management students, to cultivate their understanding and skills to carry out research, MBA Department in association with Research Post, Bangalore organized a Guest Lecture on “Research Skills” in the Department on 19-01-2024.

There were Presentations on “Becoming a Researcher in the field of Business Management” and “Art of Writing Research Papers and Research Report” by Dr. John.M during the Guest Lecture



Guest Lecture by Dr. John M on Research Skills

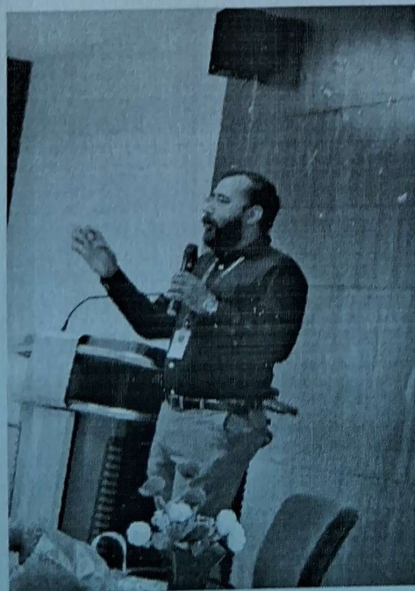
The Guest Lecture was attended by 117 students from MBA programme.

At MBA programme The research seminar allows students to work with prominent researchers and professionals and adjust their individual prospectuses, helps students refine their skills of research, text dispensation, searching scholarly info and presenting their work.

Students also improve their understanding of study proposal, which includes defining the hypothesis, providing a basis for it and selecting a line of argument. Students then write term papers to cabinet and review the results obtained during research seminars. is one of the options.

Points highlighted by the Speaker:

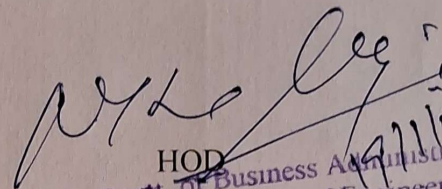
1. Professional orientation of students to help them choose the field and topic of their dissertation
2. Inculcating academic skills, including preparing and conducting research
3. Involving students in project activities and R&D for government
4. Writing and publishing student papers and articles



Guest Lecture by Dr. John M on Research Skills

The students were made aware of the personalities of a virtuous researcher, skills that they need to develop to become a noble researcher and how they can develop a positive perception/attitude towards research during lecture.

The students were also given recommendations to publish their research afterwards and the students were made conscious of usage of Scopus, Research Gate, and other ICT tools for Research. The Guest Lecture was a memorable learning for the Management students.


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

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is entered on 5th August, 2020

By & Between

Plantszone, Avalahalli, Huskur Post, Anekal Tq. Bangalore-560099

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 **Plantszone, Avalahalli, Huskur Post, Anekal Tq. Bangalore-560099 and MBA Department The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068**

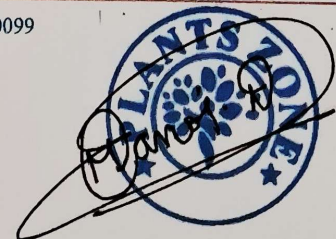
Purpose:

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-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 60 months from the start of the agreement date and each anniversary thereon.

Duration

5 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:

Plantszone, Avalahalli, Huskur Post, Anekal Tq. Bangalore-560099

Mr. Manoj. D
Founder,

Plantszone

Avalahalli, Huskur Post, Anekal Tq. Bangalore-560099.

Mail: plantszone.store@gmail.com.

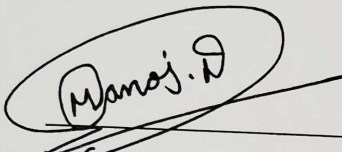
Ph: 8618141147

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:

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

Signatures of concerning officials



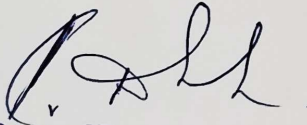
Name: Mr Manoj D

Organization: **Plantszone**

Designation: Fonder



Date: 05/AUG/2020



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

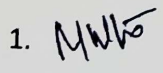
Date: 5/8/2020


Name: Dr. R V Dhanalakshmi

HOD-MBA

Organization: The Oxford College of Engineering

Witness:

1.  5/8/2020
(Dr. M. K. Hanumanth)

2.  5/8/2020
(Dr. K. Tharaka Rani Reddy)

Department of Business Administration
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)



01-12-2023

CIRCULAR

Dear 3rd Semester MBA students, there will be a Work Shop on “**DATA SCIENCE**” organizing by PLANTS ZONE, BANGALORE in association with department of MBA. The details are as follows:

Date: 08-12-2023

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

Resource Person: Mr. SRIKANTH BALASUBRAMANIAN
Founder & CEO, Best in Town Analytics, Bangalore

&

Mr. RAJKUMAR SANKARAN, Trainer, Best in Town Analytics, Bangalore

All are informed to participate.


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



THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

25 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
Work Shop on “DATA SCIENCE
Organized by
PLANTS ZONE, BANALORE

Date: 08-12-2023

Venue: The Oxford College of Engineering

MBA 3rd Semester

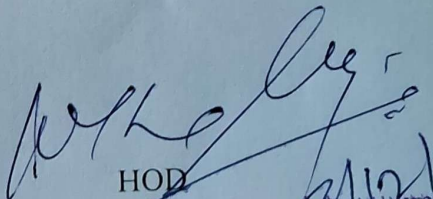
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98	1OX22BA099	RAKSHITH N
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115	1OX22BA117	VINODA YC
116	1OX22BA118	VISHNU KUMAR M
117	1OX22BA119	WASEEMA FIRDOUS

No. of Students Present: 117


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



A REPORT ON
Work Shop on “**DATA SCIENCE**”

Organized by
PLANTS ZONE, BANALORE

DEPARTMENT OF BUSINESS ADMINISTRATION
THE OXFORD COLLEGE OF ENGINEERING

08-12-2023

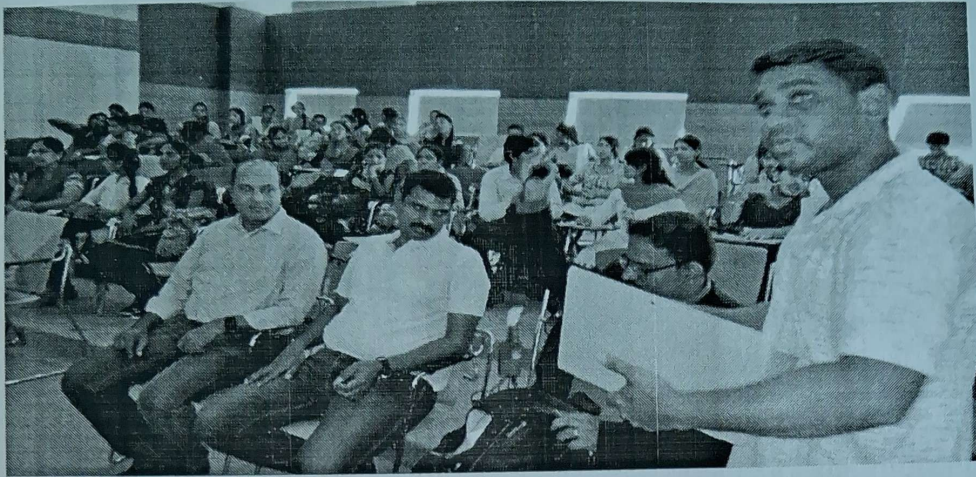
Resource Persons: Mr.Srikanth Balasubramanian & Mr.Rajkumar Sankaran

Faculty coordinators: Dr. K. THARAKA RAMI REDDY & Prof. VIJAIANAND.A

A workshop on Data Science was organized by Plants Zone, Bangalore on 08-12-2023 and the resource persons are Mr.Srikanth Balasubramanian & Mr.Rajkumar Sankaran from Best in Town Analytics, Bangalore to develop conceptual and analytical skills, has initiated a drive to upskill its students with the hands-on session on Data Analytics using Excel and SPSS

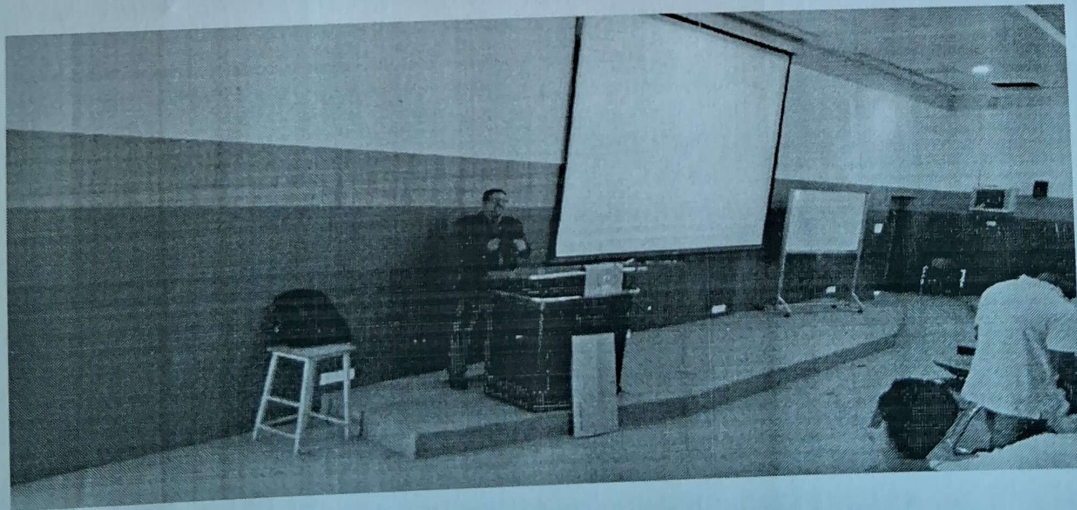


Business Analytics is a set of tools and techniques that can be used to improve business performance through fact-based decision-making. Data Exploration, Business Intelligence and Data Mining have been there for a while and helped Businesses to create Data Discipline in the organization. Business Analytics is the subset of Business Intelligence, which helps companies to understand the past and predict the future to improve company's effectiveness in the market place.



The Workshop is aimed on to understand the role of business analytics within an organization.

- To gain an understanding of how managers use business analytics to formulate and solve business problems and to support managerial decision making.
- Use analytics in customer requirement analysis, general management, marketing, finance, operations, and HR
- To become familiar with the processes needed to develop, report, and analyze business data.
- To learn how to use and apply Excel and Excel add-ins to solve business problems using Business Analytics.



The session has covered the following:-

- Introduction to Analytics
- Data Science Market Scenario
- Career in Data Science
- Thinking in Analytics

➤ Case Study I – Simple Linear Regression -Tool: Excel



The workshop helped the participants to know, how to perform data analysis using Excel's most popular features, how to create pivot tables from a range with rows and columns in Excel and the power of Excel pivots in action and their ability to summarize data in flexible ways, enabling quick exploration of data and producing valuable insights from the accumulated data.

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



GSTIN : 29AKKPT1362L1ZJ

RESEARCH INTERNATIONAL

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is entered on 21st January, 2022

By & Between

**Resarch International, #2, 1st Floor, G S Palya Road, Koanappana Agrahara, 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
**Resarch International, #2, 1st Floor, G S Palya Road, anappana Agrahara, 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. 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,**

2, First Floor, G.S. Palya Road, Konappana Agrahara, E-City Post, Bangalore - 560 100

www.ijerp.com



8792451077

- 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:

**. Resarch International, #2, 1st Floor, G S Palya Road, Konanappana Agrahara, E-City
Post, Bangalore-560100, Ph: 8792451077**

Ms. Shivani Tanya, Director

Department of MBA

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

Dr. K Tharaka Rami Reddy
HOD-MBA, Email : hodmcatocce@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

For Research International

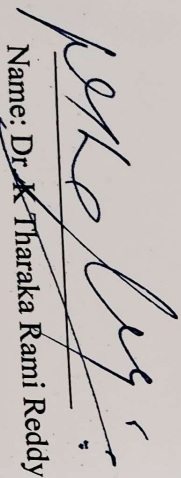

Proprietor

Name: Ms. Shivani Tanya

Organization: Combined Institute of Technology

Designation: Director

Date: 21.01 - 2022


Name: Dr. K Tharaka Rami Reddy

HOD-MBA

Organization: The Oxford College of Engineering
Administration

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

Date: 21 - January - 2022



Department of Business Administration
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)

01-02-2024

CIRCULAR

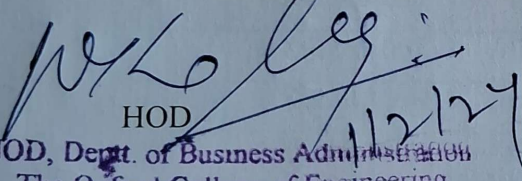
Dear 3rd Semester MBA students, there will be a Guest Lecture on “**RESEARCH SKILLS AND REPORT WRITING**” organizing by THE RESEARCH INTERNATIONAL, BANGALORE in association with department of MBA. The details are as follows:

Date: 10-02-2024

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

Resource Person: Dr. Saibaba, The Research Post, Bangalore

All are informed to participate.


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



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Hosur Road, Bommanahalli, Bengaluru-560 068

25 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 RESEARCH SKILLS AND REPORT
WRITING**

Organized by
THE RESEARCH INTERNATIONAL, BANALORE

Date: 10-02-2024

Venue: The Oxford College of Engineering

MBA 3rd Semester

Sl.	USNo	Name
1	1OX22BA001	ADITHYA K N
2	1OX22BA002	ADITYA
3	1OX22BA003	AKASH GOWDA M
4	1OX22BA004	AMRUTHA S
5	1OX22BA005	ARCHANA L
6	1OX22BA006	BHANUSHA B M
7	1OX22BA007	BHARATHKUMAR V N
8	1OX22BA008	CETHAN K G
9	1OX22BA009	CETHAN R
10	1OX22BA010	DARSHAN MAHESH
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14	1OX22BA014	IQRA AKTHAR BANU
15	1OX22BA015	JAGADEESHA SHRIPAD
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21	1OX22BA021	LAXMINARAYAN R
22	1OX22BA022	MANOJ R
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52	1OX22BA052	VAMSHI R M
53	1OX22BA053	VEERA MANIKANTA K

54	1OX22BA054	VIKAS M
55	1OX22BA055	VINOD KUMAR S
56	1OX22BA056	YASHAVANTHA S
57	1OX22BA057	AJAY K
58	1OX22BA058	AKSHAY DHARSHAN M
59	1OX22BA059	AKSHAY S V IGAR
60	1OX22BA060	ANANDA N
61	1OX22BA061	ANNAPOORNA.R
62	1OX22BA062	ANURAG R
63	1OX22BA063	ARIKA V
64	1OX22BA064	BABU RC
65	1OX22BA065	BASKAR B
66	1OX22BA066	BHARATH G
67	1OX22BA067	BHAVADHARANI S
68	1OX22BA068	BRIJIN E
69	1OX22BA069	C HARATHI
70	1OX22BA070	CHANDRAKANTH S
71	1OX22BA071	CHANDRU G
72	1OX22BA072	CHETHANA R
73	1OX22BA073	DARSHAN S
74	1OX22BA074	ERWIN PRINCE
75	1OX22BA075	GAJAVARAN C
76	1OX22BA076	GIRISH K V
77	1OX22BA077	GOKUL PRASATH P
78	1OX22BA078	HARINI S
79	1OX22BA079	HEMANTH KUMAR C
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82	1OX22BA082	KAVIARASU T
83	1OX22BA083	LIYAKATH BASHA A
84	1OX22BA084	LOKESH N
85	1OX22BA085	LOKESH KUMAR.P
86	1OX22BA086	MAAZ SHARIFF

87	1OX22BA087	MEGANATHAN S
88	1OX22BA088	MEGHANA N
89	1OX22BA089	MEGHASHREE AH
90	1OX22BA090	MOHAN L
91	1OX22BA091	MURALI R S
92	1OX22BA092	N S SHRAVANAKUMAR
93	1OX22BA093	NASEEMA BEGUM
94	1OX22BA094	PAVAN M
95	1OX22BA095	PAVAN YADAV K S
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117	1OX22BA119	WASEEMA FIRDOUS

No. of Students Present: 117

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



A REPORT ON
GUEST LECTURE
on
RESEARCH SKILLS AND REPORT WRITING

Organized by
THE RESEARCH INTERNATIONAL, BANALORE

DEPARTMENT OF BUSINESS ADMINISTRATION
THE OXFORD COLLEGE OF ENGINEERING

10-02-2024

A Guest Lecture was organized by **THE RESEARCH INTERNATIONAL, BANALORE** on **10-02-2024** , at The Oxford College of Engineering on the topic “**RESEARCH SKILLS AND REPORT WRITING**” .

Total number of Students Present: 117 MBA students

The main goal of the Guest Lecture on RESEARCH SKILLS AND REPORT WRITING is to help students develop research skills and competencies, acquaint them with contemporary real life aspects of Marketing, HR and Finance domains, and improve the effectiveness of their independent research work, which is required for the successful preparation of the term paper and Master’s thesis.

In the present day, the world is facing a number of challenges in the engineering, Management, environmental and other sectors. This has led to the need of instilling research at academic level. The Oxford College of Engineering being active in research recognizes the prominence of research to be inculcated among the Management students right from their first semester. To channelize the vigor and passion of Management students, to cultivate their understanding and skills to carry out research, MBA Department in association with Research Post, Bangalore organized a Guest Lecture on “Research Skills” in the Department on **10-02-2024** .

There were Presentations on “Becoming a Researcher in the field of Business Management” and “Art of Writing Research Papers and Research Report” by Dr. Saibaba during the Guest Lecture



Introducing the Speaker by Prof. Kalavathy

The Guest Lecture was attended by 71 students from MBA programme.

At MBA programme The research seminar allows students to work with prominent researchers and professionals and adjust their individual prospectuses, helps students refine their skills of research, text dispensation, searching scholarly info and presenting their work.

Students also improve their understanding of study proposal, which includes defining the hypothesis, providing a basis for it and selecting a line of argument. Students then write term papers to cabinet and review the results obtained during research seminars. is one of the options.

Points highlighted by the Speaker:

1. Professional orientation of students to help them choose the field and topic of their dissertation
2. Inculcating academic skills, including preparing and conducting research
3. Involving students in project activities and R&D for government
4. Writing and publishing student papers and articles



Guest Lecture by Dr. Saibaba on Research Skills

The students were made aware of the personalities of a virtuous researcher, skills that they need to develop to become a noble researcher and how they can develop a positive perception/attitude towards research during lecture.

The students were also given recommendations to publish their research afterwards and the students were made conscious of usage of Scopus, Research Gate, and other ICT tools for Research. The Guest Lecture was a memorable learning for the Management students.

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

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is entered on 18th August, 2020

By & Between

Combined Group of Science & Technology, 65/1, First Floor, G S Palya Road, Konappana Agrahara, 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 Group of Science & Technology, 65/1, First Floor, G S Palya Road, Konappana Agrahara, 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 enhancement of research analysis skills, 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.

For CGST
[Signature]
Authorized Signatory

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 48 months from the start of the agreement date and each anniversary thereon.

Duration

Four 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.

Mrs. Shivani Tanya
Director
Combined Group of Science & Technology,
65/1, First Floor, G S Palya Road,
Konappana Agrahara, E-city post,
Bangalore-560100
Mail: info@citguru.com
Ph: 89582853809

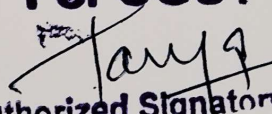
&

Dr. R V Dhanalakshmi
Department of MBA
The Oxford College of Engineering,
10th Milestone, Bommanahalli, Hosur Road,
Bengaluru-560 068
Email : hodmcatoce@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.

For CGST

Authorized Signatory 18/8/2020

For CGST
Signatures of concerned officials
Authorized Signatory

[Signature] 18/8/2020

Date: 18/ Aug/2020

Name: Mrs. Shivani Tanya
Organization: **Combined Group of Science & Technology**
Designation: Director

[Signature] 18/8/2020
HOD, Dept. of Business Administration
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068

Date: 18/8/2020

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

Witness:

1. *A. Sahana* 18/8/2020
(Prof. A. SAHANA)
2. *M. K. Kalthiravan* 18/8/2020
(Dr. M. Kalthiravan)



Department of Business Administration
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)

8-01-2024

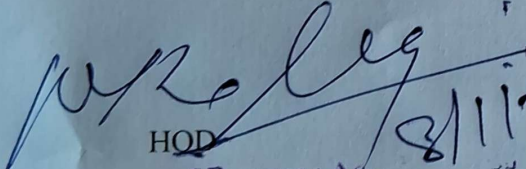
CIRCULAR

Dear 3rd Semester MBA students, there will be a Guest Lecture on “**RESEARCH METHODOLOGY**” organizing by COMINED GROUP OF SCIENCE & TECHNOLOGY, BANGALORE in association with department of MBA. The details are as follows:

Date: 19-01-2024

Venue: Seminar hall, 6th floor, The Oxford College of Engineering
Resource Person: Dr. John. M,
COMINED GROUP OF SCIENCE & TECHNOLOGY, Bangalore

All are informed to participate.


HOD
HOD, Dept. of Business Ad.
The Oxford College of Engineering
Bommanahalli, Hosur Road
Bangalore 560 068
8/1/2024



THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

25 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 RESEARCH METHODOLOGY

Organized by
COMINED GROUP OF SCIENCE & TECHNOLOGY, BANALORE

Date: 19-01-2024

Venue: The Oxford College of Engineering

MBA 3rd Semester

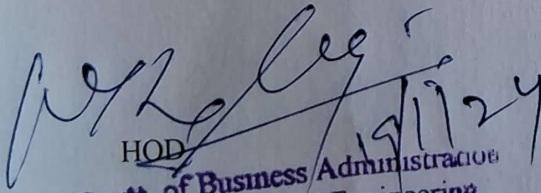
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2	1OX22BA002	ADITYA
3	1OX22BA003	AKASH GOWDA M PATIL
4	1OX22BA004	AMRUTHA S
5	1OX22BA005	ARCHANA L
6	1OX22BA006	BHANUSHA B M
7	1OX22BA007	BHARATHKUMAR V N
8	1OX22BA008	CHETHAN K G
9	1OX22BA009	CHETHAN R
10	1OX22BA010	DARSHAN MAHESH GOWDAR
11	1OX22BA011	GANESH C S
12	1OX22BA012	GEETHANJALI N
13	1OX22BA013	HEMASHREE S
14	1OX22BA014	IQRA AKTHAR BANU
15	1OX22BA015	JAGADEESHA SHRIPAD HEGDE
16	1OX22BA016	KANNAN
17	1OX22BA017	KARTHIK C M
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19	1OX22BA019	KIRAN GOKANVI
20	1OX22BA020	KUMARASWAMY R N
21	1OX22BA021	LAXMINARAYAN R BHAT
22	1OX22BA022	MANOJ R

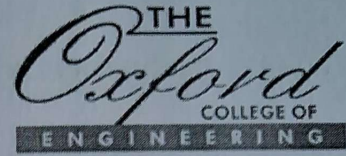
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24	1OX22BA024	MONIKA S
25	1OX22BA025	NAVYASHREE C
26	1OX22BA026	NISHANTHI M
27	1OX22BA027	NITHIN
28	1OX22BA028	NITHIN D GANI
29	1OX22BA029	NIVEDITHA L
30	1OX22BA030	POOJASHREE S
31	1OX22BA031	PRAJWAL P
32	1OX22BA032	PRATHIBHA KM
33	1OX22BA033	PRIYANKA KANAJE
34	1OX22BA034	PULI MOUNIKA
35	1OX22BA035	RANJITHA R
36	1OX22BA036	RATHNAVEL S
37	1OX22BA037	RAVI KUMAR S M
38	1OX22BA038	RESHMA SK
39	1OX22BA039	S N CHANDANA
40	1OX22BA040	SAHANA
41	1OX22BA041	SAHANA A
42	1OX22BA042	SAI SUSHMA
43	1OX22BA043	SANGEETHA K E
44	1OX22BA044	SANGEETHA S
45	1OX22BA045	SANJAY SHETTY L
46	1OX22BA046	SHALINI S M
47	1OX22BA047	SHIVAKUMAR M N
48	1OX22BA048	SHRUTHI S
49	1OX22BA049	SIRISHA V
50	1OX22BA050	SNEHA JAYAWANT NAIK
51	1OX22BA051	SUHANA BANU A
52	1OX22BA052	VAMSHI R M
53	1OX22BA053	VEERA MANIKANTA K
54	1OX22BA054	VIKAS M
55	1OX22BA055	VINOD KUMAR S
56	1OX22BA056	YASHAVANTHA S KORIGANNAVARA
57	1OX22BA057	AJAY K

58	1OX22BA058	AKSHAY DHARSHAN M R
59	1OX22BA059	AKSHAY S V IGAR
60	1OX22BA060	ANANDA N
61	1OX22BA061	ANNAPOORNA.R
62	1OX22BA062	ANURAG R
63	1OX22BA063	ARIKA V
64	1OX22BA064	BABU RC
65	1OX22BA065	BASKAR B
66	1OX22BA066	BHARATH G
67	1OX22BA067	BHAVADHARANI S
68	1OX22BA068	BRIJIN E
69	1OX22BA069	C HARATHI
70	1OX22BA070	CHANDRAKANTH S
71	1OX22BA071	CHANDRU G
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93	1OX22BA093	NASEEMA BEGUM
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116	1OX22BA118	VISHNU KUMAR M
117	1OX22BA119	WASEEMA FIRDOUS

No. of Students Present: 117


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



A REPORT ON
GUEST LECTURE
on
RESEARCH METHODOLOGY

Organized by
**COMINED GROUP OF SCIENCE & TECHNOLOGY,
BANALORE**

**DEPARTMENT OF BUSINESS ADMINISTRATION
THE OXFORD COLLEGE OF ENGINEERING**

19th January, 2024

A Guest Lecture was organized by **THE COMBINED INSTITUTE OF TECHNOLOGY, BANALORE** on **19th January, 2024,**

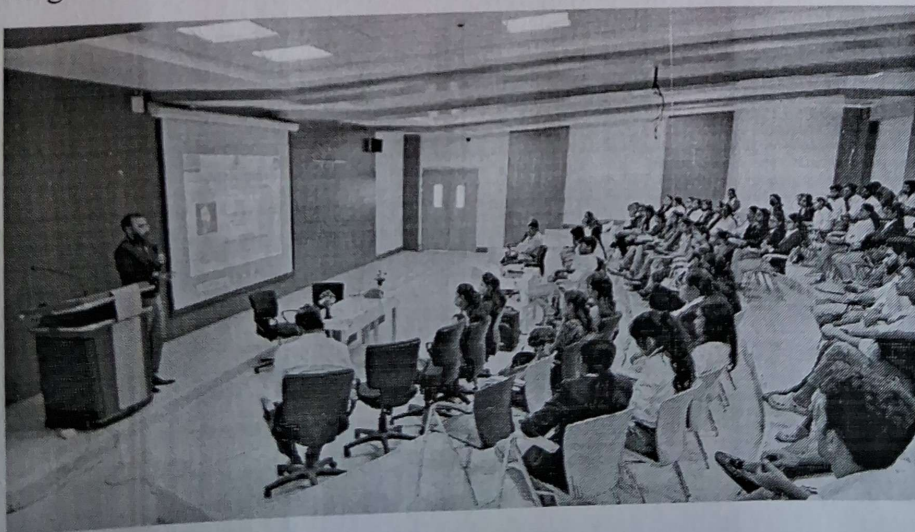
at The Oxford College of Engineering on the topic “**RESEARCH METHODOLOGY**” .

Total number of Students Present: 117 MBA students

The main goal of the Guest Lecture on RESEARCH METHODOLOGY is to help students develop research skills and competencies, acquaint them with contemporary real life aspects of Marketing, HR and Finance domains, and improve the effectiveness of their independent research work, which is required for the successful preparation of the term paper and Master’s thesis.

In the present day, the world is facing a number of challenges in the engineering, Management, environmental and other sectors. This has led to the need of instilling research at academic level. The Oxford College of Engineering being active in research recognizes the prominence of research to be inculcated among the Management students right from their first semester. To channelize the vigor and passion of Management students, to cultivate their understanding and skills to carry out research, MBA Department in association with Research Post, Bangalore organized a Guest Lecture on “Research Skills” in the Department on 19-01-2024.

There were Presentations on “Becoming a Researcher in the field of Business Management” and “Art of Writing Research Papers and Research Report” by Dr. John.M during the Guest Lecture



Guest Lecture by Dr. John M on Research Skills

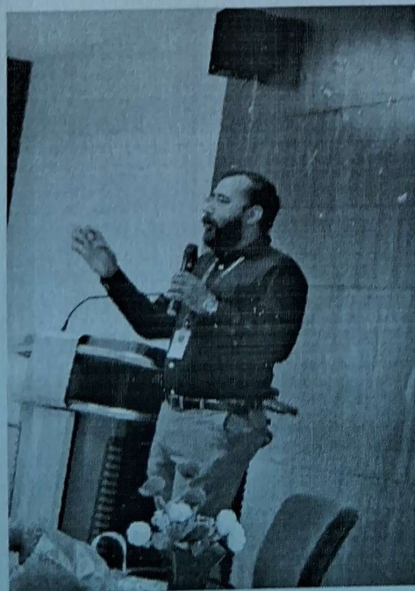
The Guest Lecture was attended by 117 students from MBA programme.

At MBA programme The research seminar allows students to work with prominent researchers and professionals and adjust their individual prospectuses, helps students refine their skills of research, text dispensation, searching scholarly info and presenting their work.

Students also improve their understanding of study proposal, which includes defining the hypothesis, providing a basis for it and selecting a line of argument. Students then write term papers to cabinet and review the results obtained during research seminars. is one of the options.

Points highlighted by the Speaker:

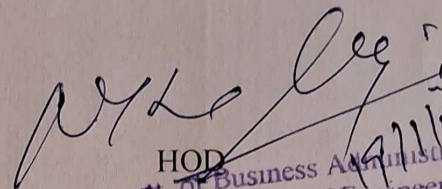
1. Professional orientation of students to help them choose the field and topic of their dissertation
2. Inculcating academic skills, including preparing and conducting research
3. Involving students in project activities and R&D for government
4. Writing and publishing student papers and articles



Guest Lecture by Dr. John M on Research Skills

The students were made aware of the personalities of a virtuous researcher, skills that they need to develop to become a noble researcher and how they can develop a positive perception/attitude towards research during lecture.

The students were also given recommendations to publish their research afterwards and the students were made conscious of usage of Scopus, Research Gate, and other ICT tools for Research. The Guest Lecture was a memorable learning for the Management students.


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

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is entered on 5th August, 2020

By & Between

Plantszone, Avalahalli, Huskur Post, Anekal Tq. Bangalore-560099

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 **Plantszone, Avalahalli, Huskur Post, Anekal Tq. Bangalore-560099 and MBA Department The Oxford College of Engineering, 10th Milestone, Bommanahalli, Hosur Road, Bengaluru-560 068**

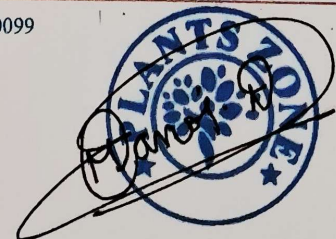
Purpose:

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-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 60 months from the start of the agreement date and each anniversary thereon.

Duration

5 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:

Plantszone, Avalahalli, Huskur Post, Anekal Tq. Bangalore-560099

Mr. Manoj. D
Founder,

Plantszone

Avalahalli, Huskur Post, Anekal Tq. Bangalore-560099.

Mail: plantszone.store@gmail.com.

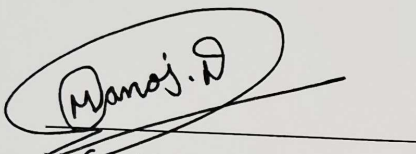
Ph: 8618141147

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:

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

Signatures of concerning officials



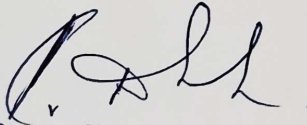
Name: Mr Manoj D

Organization: **Plantszone**

Designation: Fonder



Date: 05/AUG/2020



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

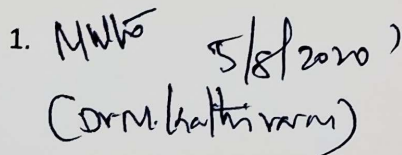
Date: 5/8/2020

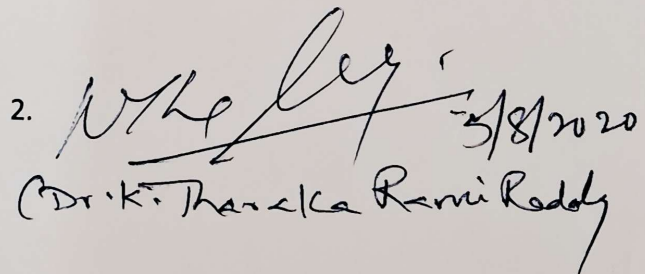
Name: Dr. R V Dhanalakshmi

HOD-MBA

Organization: The Oxford College of Engineering

Witness:

1. 
(Dr. M. K. Thiruvann)

2. 
(Dr. K. Thiruvann)

Department of Business Administration
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)



01-12-2023

CIRCULAR

Dear 3rd Semester MBA students, there will be a Work Shop on “**DATA SCIENCE**” organizing by PLANTS ZONE, BANGALORE in association with department of MBA. The details are as follows:

Date: 08-12-2023

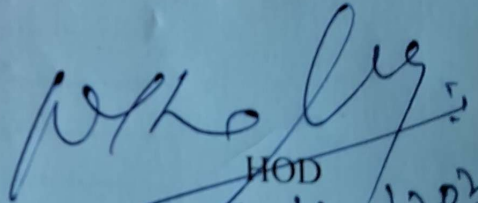
Venue: Seminar hall, 6th floor, The Oxford College of Engineering

Resource Person: Mr. SRIKANTH BALASUBRAMANIAN
Founder & CEO, Best in Town Analytics, Bangalore

&

Mr. RAJKUMAR SANKARAN, Trainer, Best in Town Analytics, Bangalore

All are informed to participate.


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Bommanahalli, Hosur Road
Bangalore 560 068



THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bengaluru-560 068

25 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
Work Shop on “DATA SCIENCE”
Organized by
PLANTS ZONE, BANALORE

Date: 08-12-2023

Venue: The Oxford College of Engineering

MBA 3rd Semester

1	1OX22BA001	ADITHYA K N
2	1OX22BA002	ADITYA
3	1OX22BA003	AKASH GOWDA M PATIL
4	1OX22BA004	AMRUTHA S
5	1OX22BA005	ARCHANA L
6	1OX22BA006	BHANUSHA B M
7	1OX22BA007	BHARATHKUMAR V N
8	1OX22BA008	CHETHAN K G
9	1OX22BA009	CHETHAN R
10	1OX22BA010	DARSHAN MAHESH GOWDAR
11	1OX22BA011	GANESH C S
12	1OX22BA012	GEETHANJALI N
13	1OX22BA013	HEMASHREE S
14	1OX22BA014	IQRA AKTHAR BANU
15	1OX22BA015	JAGADEESHA SHRIPAD HEGDE
16	1OX22BA016	KANNAN
17	1OX22BA017	KARTHIK C M
18	1OX22BA018	KIRAN
19	1OX22BA019	KIRAN GOKANVI
20	1OX22BA020	KUMARASWAMY R N
21	1OX22BA021	LAXMINARAYAN R BHAT
22	1OX22BA022	MANOJ R
23	1OX22BA023	MARUTHI PRASAD H H
24	1OX22BA024	MONIKA S
25	1OX22BA025	NAVYASHREE C

26	1OX22BA026	NISHANTHI M
27	1OX22BA027	NITHIN
28	1OX22BA028	NITHIN D GANI
29	1OX22BA029	NIVEDITHA L
30	1OX22BA030	POOJASHREE S
31	1OX22BA031	PRAJWAL P
32	1OX22BA032	PRATHIBHA KM
33	1OX22BA033	PRIYANKA KANAJE
34	1OX22BA034	PULI MOUNIKA
35	1OX22BA035	RANJITHA R
36	1OX22BA036	RATHNAVEL S
37	1OX22BA037	RAVI KUMAR S M
38	1OX22BA038	RESHMA SK
39	1OX22BA039	S N CHANDANA
40	1OX22BA040	SAHANA
41	1OX22BA041	SAHANA A
42	1OX22BA042	SAI SUSHMA
43	1OX22BA043	SANGEETHA K E
44	1OX22BA044	SANGEETHA S
45	1OX22BA045	SANJAY SHETTY L
46	1OX22BA046	SHALINI S M
47	1OX22BA047	SHIVAKUMAR M N
48	1OX22BA048	SHRUTHI S
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117	1OX22BA119	WASEEMA FIRDOUS

No. of Students Present: 117

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



A REPORT ON
Work Shop on “**DATA SCIENCE**”

Organized by
PLANTS ZONE, BANALORE

DEPARTMENT OF BUSINESS ADMINISTRATION
THE OXFORD COLLEGE OF ENGINEERING

08-12-2023

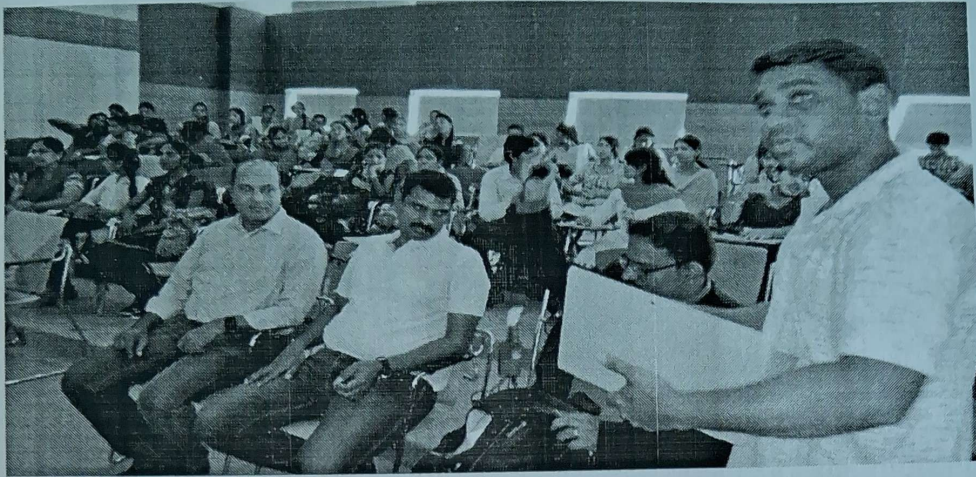
Resource Persons: Mr.Srikanth Balasubramanian & Mr.Rajkumar Sankaran

Faculty coordinators: Dr. K. THARAKA RAMI REDDY & Prof. VIJAIANAND.A

A workshop on Data Science was organized by Plants Zone, Bangalore on 08-12-2023 and the resource persons are Mr.Srikanth Balasubramanian & Mr.Rajkumar Sankaran from Best in Town Analytics, Bangalore to develop conceptual and analytical skills, has initiated a drive to upskill its students with the hands-on session on Data Analytics using Excel and SPSS

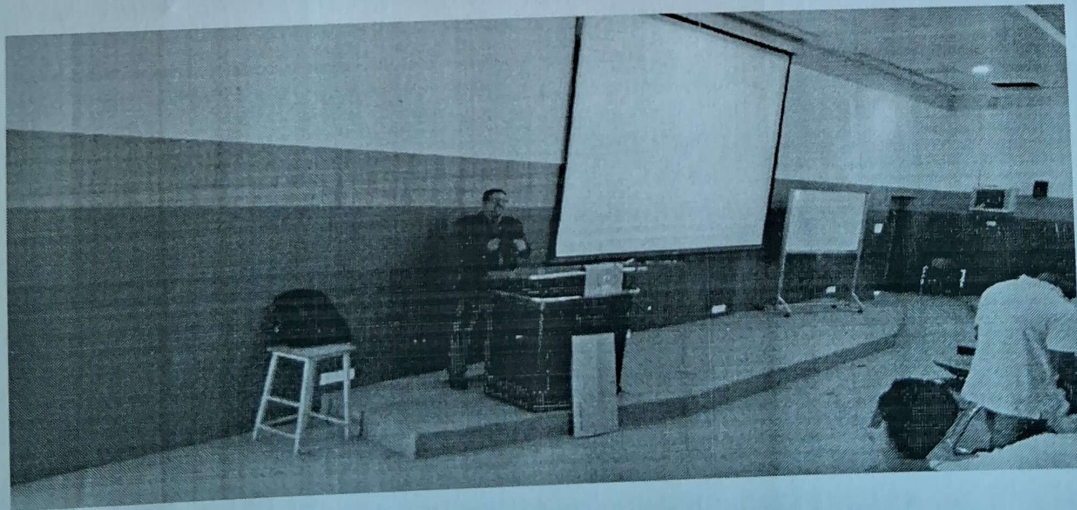


Business Analytics is a set of tools and techniques that can be used to improve business performance through fact-based decision-making. Data Exploration, Business Intelligence and Data Mining have been there for a while and helped Businesses to create Data Discipline in the organization. Business Analytics is the subset of Business Intelligence, which helps companies to understand the past and predict the future to improve company's effectiveness in the market place.



The Workshop is aimed on to understand the role of business analytics within an organization.

- To gain an understanding of how managers use business analytics to formulate and solve business problems and to support managerial decision making.
- Use analytics in customer requirement analysis, general management, marketing, finance, operations, and HR
- To become familiar with the processes needed to develop, report, and analyze business data.
- To learn how to use and apply Excel and Excel add-ins to solve business problems using Business Analytics.



The session has covered the following:-

- Introduction to Analytics
- Data Science Market Scenario
- Career in Data Science
- Thinking in Analytics

➤ Case Study I – Simple Linear Regression -Tool: Excel



The workshop helped the participants to know, how to perform data analysis using Excel's most popular features, how to create pivot tables from a range with rows and columns in Excel and the power of Excel pivots in action and their ability to summarize data in flexible ways, enabling quick exploration of data and producing valuable insights from the accumulated data.

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



GSTIN : 29AKKPT1362L1ZJ

RESEARCH INTERNATIONAL

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) is entered on 21st January, 2022

By & Between

**Resarch International, #2, 1st Floor, G S Palya Road, Koanappana Agrahara, 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
**Resarch International, #2, 1st Floor, G S Palya Road, anappana Agrahara, 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. 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,**

2, First Floor, G.S. Palya Road, Konappana Agrahara, E-City Post, Bangalore - 560 100

www.ijerp.com



8792451077

- 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:

**. Resarch International, #2, 1st Floor, G S Palya Road, Konanappana Agrahara, E-City
Post, Bangalore-560100, Ph: 8792451077**

Ms. Shivani Tanya, Director

Department of MBA

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

Dr. K Tharaka Rami Reddy
HOD-MBA, Email : hodmcatocce@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

For Research International

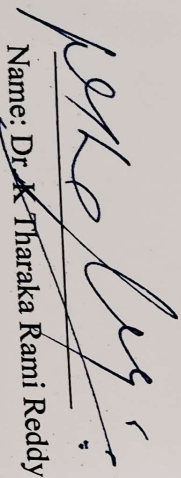

Proprietor

Name: Ms. Shivani Tanya

Organization: Combined Institute of Technology

Designation: Director

Date: 21.01 - 2022


Name: Dr. K Tharaka Rami Reddy

HOD-MBA

Organization: The Oxford College of Engineering
Administration

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

Date: 21 - January - 2022



Department of Business Administration
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)

01-02-2024

CIRCULAR

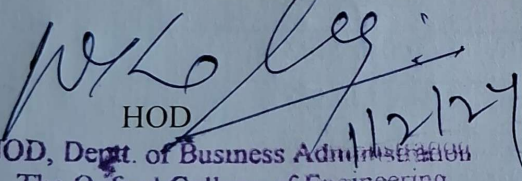
Dear 3rd Semester MBA students, there will be a Guest Lecture on “**RESEARCH SKILLS AND REPORT WRITING**” organizing by THE RESEARCH INTERNATIONAL, BANGALORE in association with department of MBA. The details are as follows:

Date: 10-02-2024

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

Resource Person: Dr. Saibaba, The Research Post, Bangalore

All are informed to participate.


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



THE OXFORD COLLEGE OF ENGINEERING

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

List of Students Participated in
**GUEST LECTURE on RESEARCH SKILLS AND REPORT
WRITING**

Organized by
THE RESEARCH INTERNATIONAL, BANALORE

Date: 10-02-2024

Venue: The Oxford College of Engineering

MBA 3rd Semester

Sl.	USNo	Name
1	1OX22BA001	ADITHYA K N
2	1OX22BA002	ADITYA
3	1OX22BA003	AKASH GOWDA M
4	1OX22BA004	AMRUTHA S
5	1OX22BA005	ARCHANA L
6	1OX22BA006	BHANUSHA B M
7	1OX22BA007	BHARATHKUMAR V N
8	1OX22BA008	CETHAN K G
9	1OX22BA009	CETHAN R
10	1OX22BA010	DARSHAN MAHESH
11	1OX22BA011	GANESH C S
12	1OX22BA012	GEETHANJALI N
13	1OX22BA013	HEMASHREE S
14	1OX22BA014	IQRA AKTHAR BANU
15	1OX22BA015	JAGADEESHA SHRIPAD
16	1OX22BA016	KANNAN
17	1OX22BA017	KARTHIK C M
18	1OX22BA018	KIRAN
19	1OX22BA019	KIRAN GOKANVI
20	1OX22BA020	KUMARASWAMY R N

21	1OX22BA021	LAXMINARAYAN R
22	1OX22BA022	MANOJ R
23	1OX22BA023	MARUTHI PRASAD H H
24	1OX22BA024	MONIKA S
25	1OX22BA025	NAVYASHREE C
26	1OX22BA026	NISHANTHI M
27	1OX22BA027	NITHIN
28	1OX22BA028	NITHIN D GANI
29	1OX22BA029	NIVEDITHA L
30	1OX22BA030	POOJASHREE S
31	1OX22BA031	PRAJWAL P
32	1OX22BA032	PRATHIBHA KM
33	1OX22BA033	PRIYANKA KANAJE
34	1OX22BA034	PULI MOUNIKA
35	1OX22BA035	RANJITHA R
36	1OX22BA036	RATHNAVEL S
37	1OX22BA037	RAVI KUMAR S M
38	1OX22BA038	RESHMA SK
39	1OX22BA039	S N CHANDANA
40	1OX22BA040	SAHANA
41	1OX22BA041	SAHANA A
42	1OX22BA042	SAI SUSHMA
43	1OX22BA043	SANGEETHA K E
44	1OX22BA044	SANGEETHA S
45	1OX22BA045	SANJAY SHETTY L
46	1OX22BA046	SHALINI S M
47	1OX22BA047	SHIVAKUMAR M N
48	1OX22BA048	SHRUTHI S
49	1OX22BA049	SIRISHA V
50	1OX22BA050	SNEHA JAYAWANT NAIK
51	1OX22BA051	SUHANA BANU A
52	1OX22BA052	VAMSHI R M
53	1OX22BA053	VEERA MANIKANTA K

54	1OX22BA054	VIKAS M
55	1OX22BA055	VINOD KUMAR S
56	1OX22BA056	YASHAVANTHA S
57	1OX22BA057	AJAY K
58	1OX22BA058	AKSHAY DHARSHAN M
59	1OX22BA059	AKSHAY S V IGAR
60	1OX22BA060	ANANDA N
61	1OX22BA061	ANNAPOORNA.R
62	1OX22BA062	ANURAG R
63	1OX22BA063	ARIKA V
64	1OX22BA064	BABU RC
65	1OX22BA065	BASKAR B
66	1OX22BA066	BHARATH G
67	1OX22BA067	BHAVADHARANI S
68	1OX22BA068	BRIJIN E
69	1OX22BA069	C HARATHI
70	1OX22BA070	CHANDRAKANTH S
71	1OX22BA071	CHANDRU G
72	1OX22BA072	CHETHANA R
73	1OX22BA073	DARSHAN S
74	1OX22BA074	ERWIN PRINCE
75	1OX22BA075	GAJAVARAN C
76	1OX22BA076	GIRISH K V
77	1OX22BA077	GOKUL PRASATH P
78	1OX22BA078	HARINI S
79	1OX22BA079	HEMANTH KUMAR C
80	1OX22BA080	HEMAVATHI M
81	1OX22BA081	KAVANA BC
82	1OX22BA082	KAVIARASU T
83	1OX22BA083	LIYAKATH BASHA A
84	1OX22BA084	LOKESH N
85	1OX22BA085	LOKESH KUMAR.P
86	1OX22BA086	MAAZ SHARIFF

87	1OX22BA087	MEGANATHAN S
88	1OX22BA088	MEGHANA N
89	1OX22BA089	MEGHASHREE AH
90	1OX22BA090	MOHAN L
91	1OX22BA091	MURALI R S
92	1OX22BA092	N S SHRAVANAKUMAR
93	1OX22BA093	NASEEMA BEGUM
94	1OX22BA094	PAVAN M
95	1OX22BA095	PAVAN YADAV K S
96	1OX22BA096	PRAGATHI H S
97	1OX22BA097	PURUSHOTHAM REDDY
98	1OX22BA099	RAKSHITH N
99	1OX22BA100	RAKSHITHA G
100	1OX22BA101	RAVI KUMAR S V
101	1OX22BA102	ROBERT REJI
102	1OX22BA103	SAHANA H M
103	1OX22BA104	SANGEETHA B
104	1OX22BA105	SANKETH H U
105	1OX22BA106	SANTHOSHNAIKA G N
106	1OX22BA107	SHRAVANI N
107	1OX22BA109	SUNITHA M V
108	1OX22BA110	SURESH B G
109	1OX22BA111	VAISHNAVI B
110	1OX22BA112	VANITHA S
111	1OX22BA113	VARSHINI D
112	1OX22BA114	VEERENDRA HP
113	1OX22BA115	VENNILA
114	1OX22BA116	VIJAY KUMAR B S
115	1OX22BA117	VINODA YC
116	1OX22BA118	VISHNU KUMAR M
117	1OX22BA119	WASEEMA FIRDOUS

No. of Students Present: 117

[Handwritten Signature]
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A REPORT ON
GUEST LECTURE
on
RESEARCH SKILLS AND REPORT WRITING

Organized by
THE RESEARCH INTERNATIONAL, BANALORE

DEPARTMENT OF BUSINESS ADMINISTRATION
THE OXFORD COLLEGE OF ENGINEERING

10-02-2024

A Guest Lecture was organized by **THE RESEARCH INTERNATIONAL, BANALORE** on **10-02-2024** , at The Oxford College of Engineering on the topic “**RESEARCH SKILLS AND REPORT WRITING**” .

Total number of Students Present: 117 MBA students

The main goal of the Guest Lecture on RESEARCH SKILLS AND REPORT WRITING is to help students develop research skills and competencies, acquaint them with contemporary real life aspects of Marketing, HR and Finance domains, and improve the effectiveness of their independent research work, which is required for the successful preparation of the term paper and Master’s thesis.

In the present day, the world is facing a number of challenges in the engineering, Management, environmental and other sectors. This has led to the need of instilling research at academic level. The Oxford College of Engineering being active in research recognizes the prominence of research to be inculcated among the Management students right from their first semester. To channelize the vigor and passion of Management students, to cultivate their understanding and skills to carry out research, MBA Department in association with Research Post, Bangalore organized a Guest Lecture on “Research Skills” in the Department on **10-02-2024** .

There were Presentations on “Becoming a Researcher in the field of Business Management” and “Art of Writing Research Papers and Research Report” by Dr. Saibaba during the Guest Lecture



Introducing the Speaker by Prof. Kalavathy

The Guest Lecture was attended by 71 students from MBA programme.

At MBA programme The research seminar allows students to work with prominent researchers and professionals and adjust their individual prospectuses, helps students refine their skills of research, text dispensation, searching scholarly info and presenting their work.

Students also improve their understanding of study proposal, which includes defining the hypothesis, providing a basis for it and selecting a line of argument. Students then write term papers to cabinet and review the results obtained during research seminars. is one of the options.

Points highlighted by the Speaker:

1. Professional orientation of students to help them choose the field and topic of their dissertation
2. Inculcating academic skills, including preparing and conducting research
3. Involving students in project activities and R&D for government
4. Writing and publishing student papers and articles



Guest Lecture by Dr. Saibaba on Research Skills

The students were made aware of the personalities of a virtuous researcher, skills that they need to develop to become a noble researcher and how they can develop a positive perception/attitude towards research during lecture.

The students were also given recommendations to publish their research afterwards and the students were made conscious of usage of Scopus, Research Gate, and other ICT tools for Research. The Guest Lecture was a memorable learning for the Management students.

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