



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha
Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



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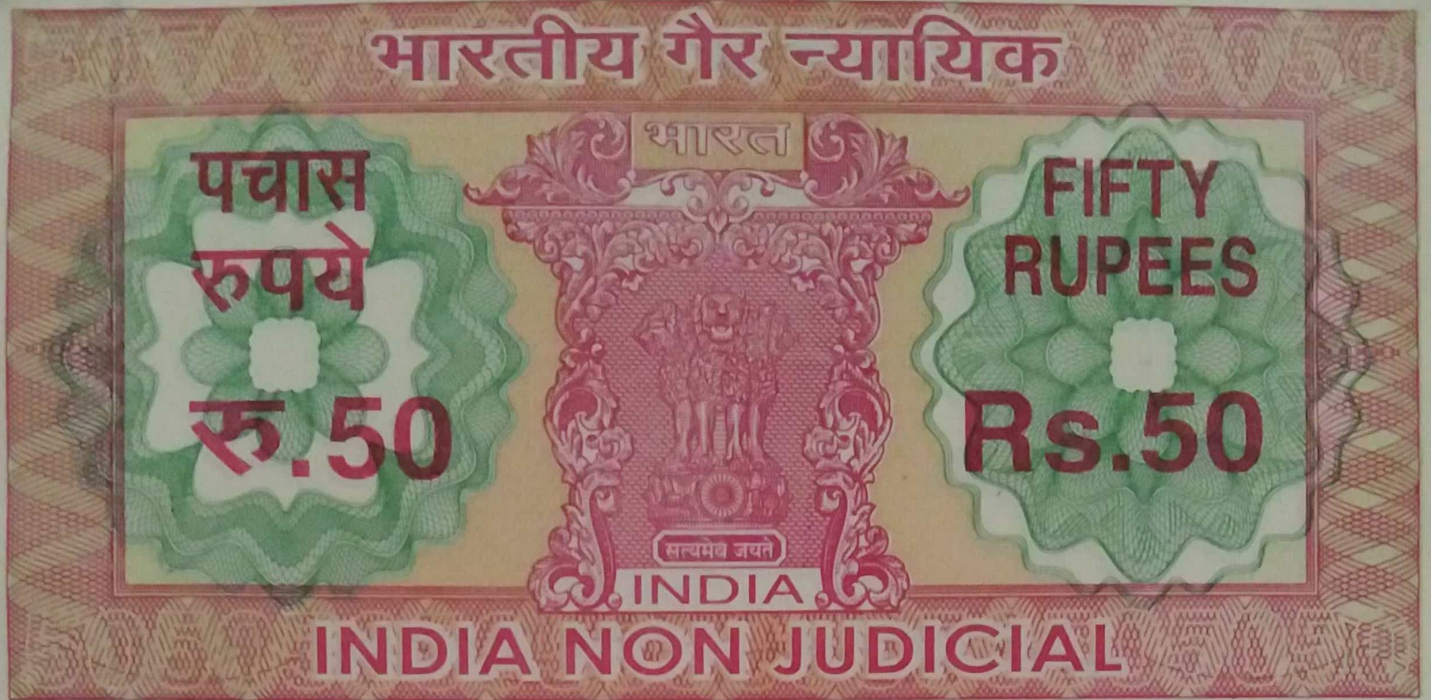
MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Viswajyothi College of Engineering and Technology
Muvattupuzha-Thodupuzha Road, Vazhakulam, P.O,
Muvattupuzha, Kochi, Kerala,
PIN-686670

&

M/S Looking soft Pvt. Limited
#C4, 4th Floor, Heavenly Plaza, Kakkanad
Cochin, Kerala, India - 682021



കേരളം KERALA

BZ 572917

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 24th day of August Two Thousand Twenty (**24.08.2020**),

BETWEEN

Viswajyothi College of Engineering and Technology, Vazhakulam, P.O, Muvattupuzha, **the First Party** represented herein by its Director, (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

M/S Looking soft Pvt. Limited, #C4, 4th Floor, Heavenly Plaza, Kakkanad, Cochin, Kerala, India - 682021 **the Second Party**, and represented herein by its Managing Director (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' and individually as 'Party')

Director,

M/S Looking soft Pvt. Limited

Director,

Viswajyothi College of Engineering & Technology.



No. 6495 Date 14/8/2020

Director Viswajyothi College of Engineering & Technology
Vazhakulam.



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BZ 572916

WHEREAS:

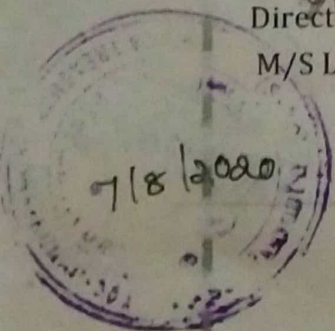
- A) First Party is a Higher Educational Institution named:
Viswajyothi College of Engineering and Technology
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;
- E) M/S Looking soft Pvt. Limited, the Second Party is engaged in software development, mainly on web and mobile technologies.

Director,

M/S Looking soft Pvt. Limited

Director,

Viswajyothi College of
Engineering & Technology.



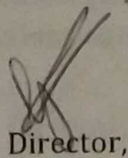
No. 6494 Date 14/8/2020 Rs. 50/-
Sold to Director Viswajyothi College of Engineering
& Technology Vazhakulam.
Korupampady Vardor P.N. Sulochana
enlock



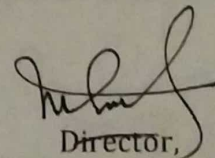
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BZ 572919

- F) M/S Looking soft Pvt. Limited, the Second Party is not promoted by any external Industrial Group
- G) M/S Looking soft Pvt. Limited, a company registered in India, is one of the leading software development company have expertise team on web and mobile platforms. Deployed lots of trending apps on the respective platform stores. They have a research team to make update on latest tech releases.


Director,

M/S Looking soft Pvt. Limited


Director,

Viswajyothi College of Engineering & Technology.



6496 Date 14/8/2020 50/-

Director Viswajyothi College of Engineering & Technology Vazhakulam.

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

CLAUSE 1: CO-OPERATION

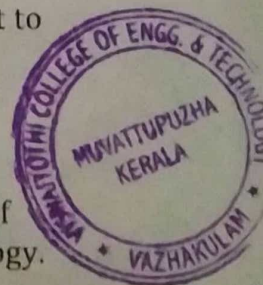
- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU.

Director,

M/S Looking soft Pvt. Limited

Director,

Viswajyothi College of Engineering & Technology.



6497 Date 14/8/2020

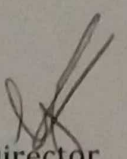
Director Viswajyothi College of Engineering & Technology Vazhakulam

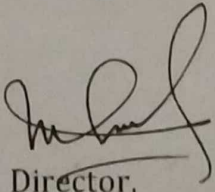
The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.


CLAUSE 2: SCOPE OF THE MOU

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

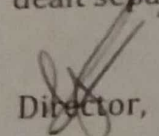
- 2.1 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.2 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.


Director,
M/S Looking soft Pvt. Limited

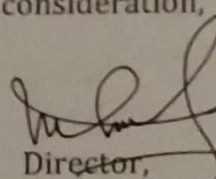

Director,
Viswajyothi College of
Engineering & Technology



- 2.3 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of software development, IoT and AI
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
- 2.9 There is no financial commitment on the part of the Viswajyothi College of Engineering and Technology the First Party to take up any program mentioned in the MOU. If there is any financial consideration, it will be dealt separately.


Director,

M/S Looking soft Pvt. Limited


Director,

Viswajyothi College of
Engineering & Technology

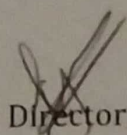


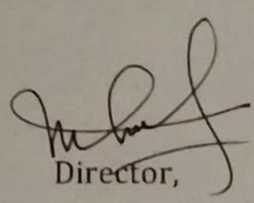
CLAUSE 3 : INTELLECTUAL PROPERTY


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

CLAUSE 4: VALIDITY

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


Director,
M/S Looking soft Pvt. Limited


Director,
Viswajyothi College of
Engineering & Technology.



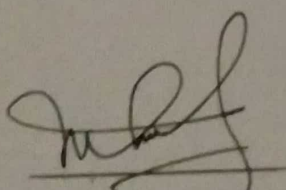
CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES

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

Name of City : Vazhakulam, Muvattupuzha

AGREED:

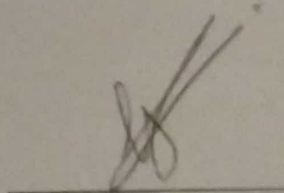
**For Viswajyothi College of
Engineering and Technology**



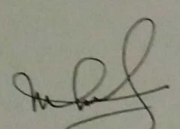
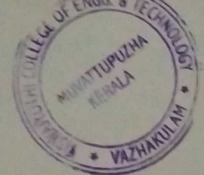
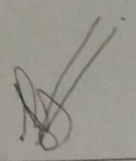
Authorized Signatory



For M/S Looking soft Pvt. Limited

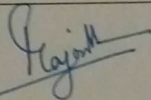


Authorized Signatory

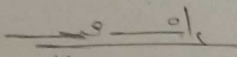




Viswajyothi College of Engineering and Technology	M/S Looking soft Pvt. Limited
Muvattupuzha-Thodupuzha Road, Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670,	#C4, 4 th Floor, Heavenly Plaza, Kakkanad Cochin, Kerala, India. PIN - 682021
Contact Details	Contact Details
Phone : 0485 2262211	Phone : +91 7994884447
E-mails : vjcet@vjcet.org	E-mails : info@lookings in
Web : http://www.vjcet.ac.in	Web : https://www.lookingsoft.com

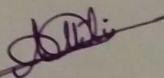
Witness 1:



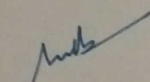
Witness 2:



Witness 3:



Witness 4:





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PROOF OF THE ACTIVITY



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Activity during the year 2019 – 2020

WEBINAR ON MOBILE APP DEVELOPMENT USING REACT NATIVE”

CONDUCTED ON 15th DECEMBER 2020

Mobile App Development using REACT NATIVE

December 2020
15
03.00 pm to 04.00 pm IST

Google Meet
Meeting ID : xnr-xvfn-gfy

Mr. Georgekutty George
CEO, Lookings Soft Pvt Limited

Organized by R&D & IIIC
Co-ordinators

Dr. Anishin Raj M.M.
Dean, R&D
9061348871

Mrs. Remya Paul
Asst. Professor, CSE
9645956950

Mr. Vinoj K.
IIIC, Co-ordinator
9847411887

E- Certificate will be provided

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NBA
NATIONAL BOARD OF ACCREDITATION

Brochure of the event



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REPORT OF THE PROGRAM

1. INTRODUCTION

With the blessings of VJCET Management a webinar is conducted in order to enhance online Learning skills in mobile app development. . The webinar was organized by R&D and IIIC-CSE of VJCET. The Workshop focuses on how to build native iOS and android app using React Native such that it can easily be extended to any platform such as Windows Phone, Web, Desktop

2. PROGRAM OBJECTIVE

The objective of the workshop is to provide base understanding of the React Native framework and the React designs principles in building a Native App for iOS and Android platform. By the end of the workshop you will be capable of understanding the technologies involved and proactively progress in your learning journey.

3. PROGRAM DESCRIPTION

The workshop had begun by 3 pm with a warm welcome speech by Kumari Aleena, S5 CSE Student. The workshop was handled by Mr Georgekutty George. He is a Computer Engineer and expertise in Mobile App development. He started his company Looking's Soft in the year 2017. During this webinar, he shared the thoughts of his own projects in mobile app development environment and also how to develop mobile app using React Native. React Native is a Java Script framework for writing real, natively rendering mobile applications for iOS and Android. Web developers can now write mobile applications that look and feel truly “native,” all from the comfort of a Java Script .Most of the code you write can be shared between platforms, React Native makes it easy to simultaneously develop for both Android and iOS. React Native does not force you to work in Xcode to develop for iOS ,or Android Studio for Android development.



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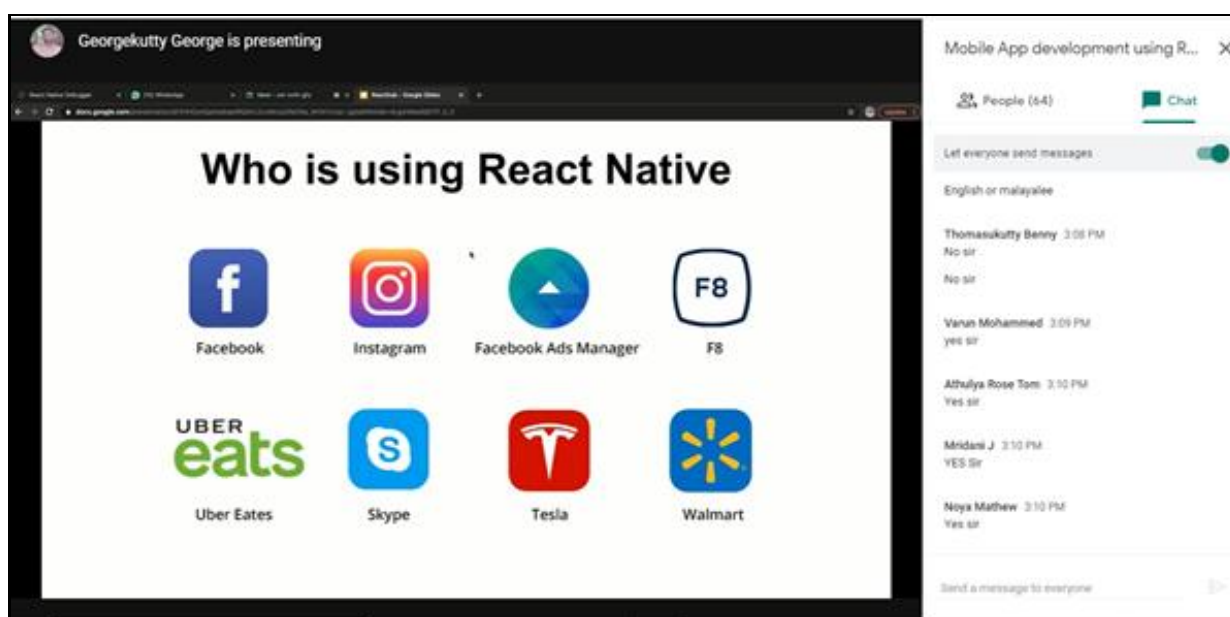
4. PROGRAM OUTCOMES

This workshop was truly a motivation for the students. From the webinar, the participants had the opportunity to know more about mobile app development in addition they got a chance to have a useful and informative interaction with the resource person.

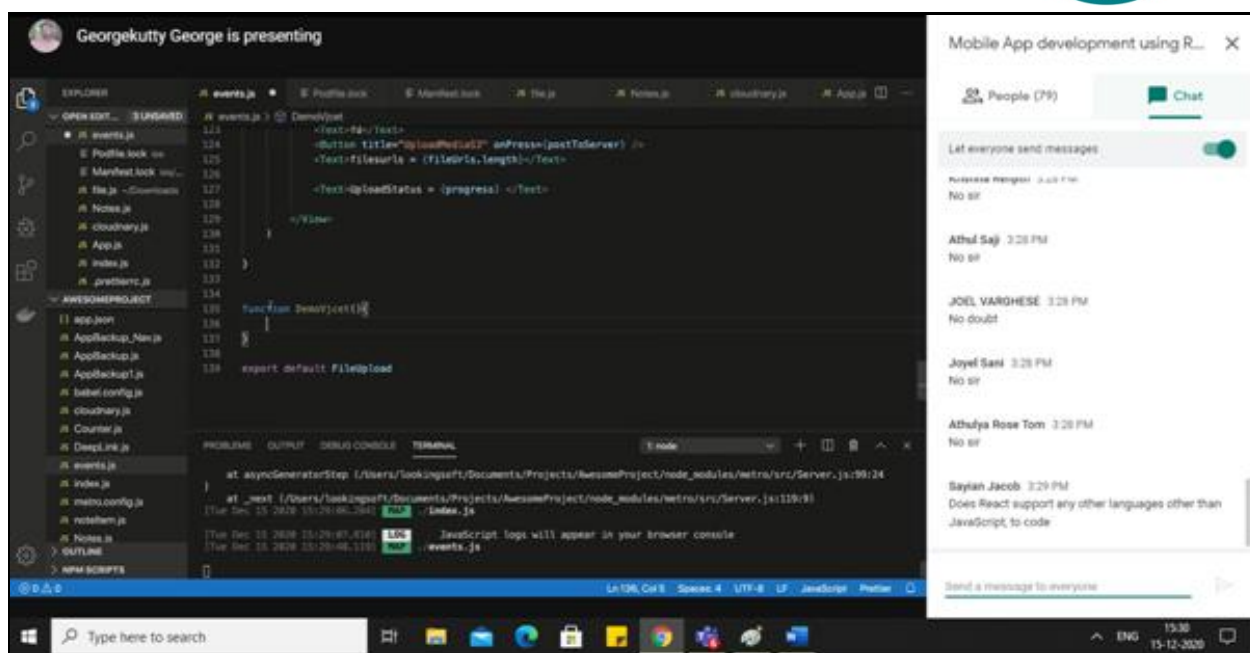
5. CONCLUSION

85 participants took part in the webinar to know more about mobile app development using react native. Kumari Mridani JayakumarS5 CSE Student delivered the vote of thanks. From the webinar the participants had the opportunity to know more about mobile App development

Photos of webinar on “Mobile App Development Using React Native”



Screenshot of the online training by Mr. Georgekutty George



Screenshot of the online training session

LIST OF PARTICIPANTS FOR WEBINAR ON “MOBILE APP DEVELOPMENT USING REACT NATIVE”

SL NO	NAME	DEPARTMENT	CLASS
1	DIYA XAVIER	CS	S1CSA
2	RITHU BABU	CS	S1CSB
3	TOM ALEX	CS	S1CSA
4	ANANNYA MATHEW	CS	S1CSA
5	VARSHACLEETUS	CS	S1CSA
6	KRISHNA RENJITH	CS	S1 CSA
7	ANNA PRIZE JOHNEY	CS	S1 CSA
8	RUBEN MANOJ	CS	S1 CSA
9	JOBAL VARGHESE	CS	S1 CSB
10	ATHULYA ROSE TOM	CS	S1 CSB
11	SHIFIN VINCENT	CS	S1 CSB
12	PRAVEEN PRASAD	CS	S1 CSB
13	SHAN SHAJI	CS	S1 CSB
14	ALLAN T JOSE	CS	S1 CS-B
15	EEVA E P	CS	S1 CSE



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16	HANNA	CS	S1 CSE A
17	JYOTHIKA SHAJI	CS	S1CS
18	EMLIN MARIA ROY	CS	S1CSA
19	IAN ANTONY	CS	S1CSA
20	GRACE JOHN	CS	S1CSA
21	VARUN MOHAMMED	CS	S1CSA
22	AMALAJOHN	CS	S1CSA
23	LIYA MARIYA	CS	S1CSA
24	GADHA ASHOK	CS	S1CSA
25	ANN ANNA ABY	CS	S1CSB
26	NORAH JOMON	CS	S1CSB
27	MEGHA SARA PAUL	CS	S1CSB
28	EDWIN ROY	CS	S1CSB
29	ALIYA ASHRAF	CS	S1CSB
30	ABIN THOMAS	CS	S1CSB
31	RENJIMA REJI	CS	S1CSB
32	LINO SAJI	CS	S1CSB
33	ASWATHY MURALI	CS	S1CSB
34	ABHIRAM SHIBU	CS	S1CSB
35	ASHLY SHAJI	CS	S1CSB
36	GISHNA BIJU	CS	S1CSB
37	ANOOJ THOMSON	CS	S1CSB
38	HARSHAVARDHAN	CS	S1CSB
39	ALEX SEBIN	CS	S1CSB
40	ABHAYA PATHROSE	CS	S1CSB
41	THOMASUKUTTY	CS	S1CSB
42	GOPIKA SHINE	CS	S1CSB
43	KEVIN SEBASTIAN	CS	S1CSB
44	KENZA ZAKEER	CS	S1CSB
45	APARNA CR	CS	S1CSB
46	NOYA MATHEW	CS	S1CSB
47	JESSY WILLY	CS	S1CSB
48	MILIYA ELIAS	CS	S1CSB



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49	DEVIKA S DEV	CS	S1CSB
50	ARUN JIBI	CS	S1CSB
51	ADARSH JIN	CS	S1CSB
52	ARJITH GURUDAS	CS	S1CSB
53	ANANYA S	CS	S1CSB
54	ABEL MATHEW	CS	S1CSB
55	ATHUL SAJI	CS	S1CSB
56	JOYEL SANI	CS	S1CSB
57	JOICE MATHEW	CS	S1CSB
58	ADITHYAKRISHNAN	CS	S3 CSA
59	ATHIRA GEORGE	CS	S5 CS A
60	KARTHIK RAMESH	CS	S5 CSA
61	RUBIN SABU	CS	S5 CSA
62	ALEENA BABY	CS	S5 CSA
63	ALPHONSE GEORGE	CS	S5 CSA
64	STEFFI STEPHEN	CS	S5 CSA
65	MALAVIKA	CS	S5 CSB
66	CIJO MANUEL	CS	S5 CSB
67	ALEENA SARA BABY	CS	S5 CSB
68	ANJANA SHAJI	CS	S5 CSE B
69	NINU JOB	IT	S5 IT
70	KEERTHY SIVADAS	IT	S5 IT
71	MINTU JOSEPH	CS	S5CSA
72	ALEENA ELDHO	CS	S5CSA
73	ALJA MARY PAUL	CS	S5CSA
74	SAYIAN JUDE JACOB	CS	S5CSA
75	PRINCE JOY	CS	S5CSA
76	RESMI RESHEED	CS	S5CSA
77	MRIDANI	CS	S5CSB
78	ALEENA JOSE	CS	S5CSB
79	HARSHA THOMAS	IT	S5IT
80	JOEL VARGHESE	IT	S5IT
81	ROHINI ANILKUMAR	CS	S7 CSA



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Email: vjcet@vjcet.org
www.vjcet.org



82	RESMI RAJU	CS	S7 CSA A
83	NIMMY ANN NELSON	CS	S7CSA
84	BINCY CHRISTINE	CS	S7CSA
85	NEETHU JOSEPH	CS	PROGRAMMER



VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY

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MEMORANDUM OF UNDERSTANDING(MoU)



**VISWAJYOTHI COLLEGE OF ENGINEERING &
TECHNOLOGY**

VAZHAKULAM P.O, MUVATTUPUZHA

KERALA, INDIA - 686670

&



ERNST & YOUNG LLP

9th Floor, ABAD Nucleus, NH 49,

Maradu, Kochi, Kerala 682304



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MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter referred to as the 'MoU') is entered into on the 3rd day of December, Two Thousand and Twenty (03/12/2020)

BETWEEN

Viswajyothi College of Engineering & Technology, Vazhakulam P.O, Muvattupuzha, Ernakulam, Kerala, India – 686670 represented herein by its **Director** (hereinafter referred to 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).

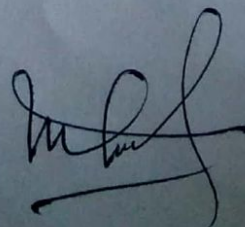
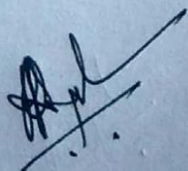
AND

EY LLP (Ernst & Young), 9th Floor, ABAD Nucleus, NH 49, Maradu, Kochi, Kerala 682304, and represented herein by its Associate Partner, Mr. Rajesh Nair, (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' and individually as 'Party').

WHEREAS:

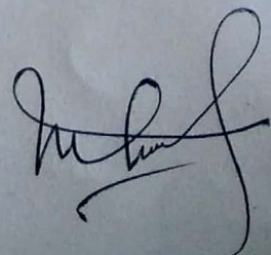
- A) First Party is a Higher Educational Institution named:
Viswajyothi College of Engineering & Technology, Vazhakulam
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intend to cooperate and focus their efforts on cooperation within areas of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;
- E) EY LLP (Ernst & Young), the Second Party is engaged in Business, Consulting, and accounting audit in all industrial sectors
- F) EY LLP (Ernst & Young), the Second Party has its office address at 9th Floor, ABAD Nucleus, NH 49, Maradu Poonithura, Maradu, Kochi, Kerala 682304



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

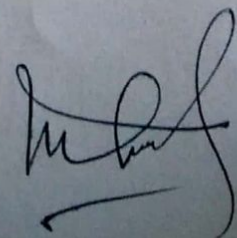
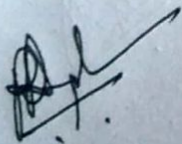
CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable Consulting, teaching and training systems, keeping in mind the needs of the industry
- 1.3 The general terms of co-operation shall be governed by this MoU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MoU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MoU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.



CLAUSE 2 SCOPE OF THE MoU

- 2.1 The EY mentors shall groom the faculty and students of the Institution and provide them with the relevant skills necessary to keep up with the rapidly changing business environment. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **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 industry scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career.
- 2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party.
- 2.5 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **Business and related services on mutual consent and interest.**
- 2.6 **Skill Development Programs:** Second Party will assist to train the staff and students of First Party on the Consulting business and make them industry ready.



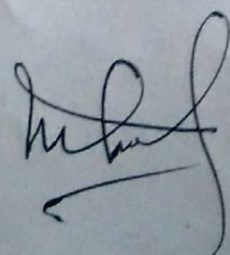
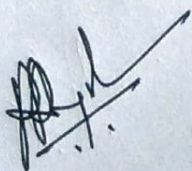
- 2.7 **Corporate Professors:** Second Party is to extend the support of a few senior executives as the **Corporate Professors** designated to deliver guest talks to the students of the First Party on various topics of their expertise and relevance.
- 2.8 **Faculty Sabbaticals:** Second Party will help in supporting to train the Faculty members of First Party by imparting industry exposure, using short durations sessions, so as to facilitate update skills and provide exposure.
- 2.9 Both Parties are to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms jointly decided.
- 2.10 There is no financial commitment on the parties to take up any program mentioned in the MoU.

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MoU shall, by express grant, implication, 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, copyrights and designs) of the other Party.

CLAUSE 4 VALIDITY

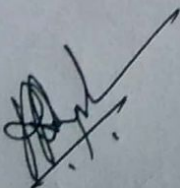
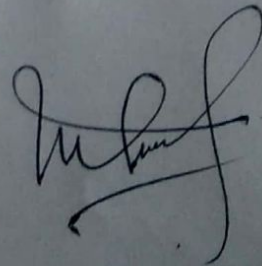
- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **EY LLP (Ernst & Young)**, the Second Party, as the case may be, will take effective steps for implementation of this MoU. Any act on the part of **EY LLP (Ernst & Young)**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MoU.



- 4.2 Both Parties may terminate this MoU after 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

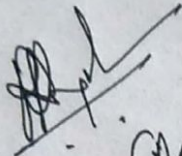
CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

- 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.

A handwritten signature in black ink, located in the bottom left corner of the page. The signature is stylized and appears to be a cursive representation of a name.A handwritten signature in black ink, located in the bottom right corner of the page. The signature is more elaborate, with a large, sweeping loop at the end.

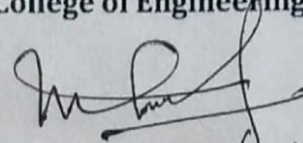
AGREED:

For
Ernst & Young


(RAJESH NAIR)

Authorized Signatory

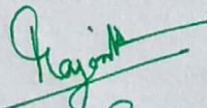
For
Viswajyothi College of Engineering & Technology


Dr. Paul Nedumpanickal,
Director

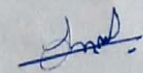
Authorized Signatory

Ernst & Young	VISWAJYOTHI COLLEGE OF ENGINEERING And TECHNOLOGY
ERNST & YOUNG 9th Floor, ABAD Nucleus, NH 49, Maradu Kochi, Kerala 682304	VAZHAKULAM P.O, MUVATTUPUZHA, ERNAKULAM, KERALA, INDIA - 686670
Phone: 0484 304 4000, 9980904401	0485- 2262211, 9847922281
E-mails: Rajesh.Nair@in.ey.com	E-mails: vjcvklm@gmail.com, vjcet@vjcet.org, geo@vjcet.org
Web: www.ey.com	Web: www.vjcet.ac.in

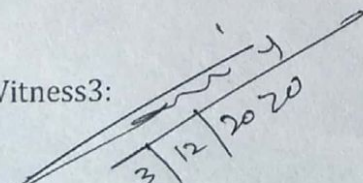
Witness1:


(Dr. K. B. Rajam)
Principal, VJCET

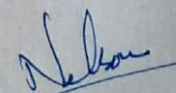
Witness2:


Dr. Sreenish S.R.
Sreejiland (b), mekkad,
Angamaly.

Witness3:


3/12/2020
Dr Geo Baby
Head, VSMS.

Witness4:


Nelson Mathew
pazhaya mpillil - H
Puruvu P.O



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

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Ernakulam Dist., Kerala - 686 670
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Email: vjcet@vjcet.org
www.vjcet.org



PROOF OF THE ACTIVITY



MBA department of Viswajyothi College of engineering and technology has associated with EY for developing a consultancy wing. Five training sessions were conducted with the EY in their office and in our college. Five faculty members and five students are groomed by EY for the consultancy work. Mr. Rajesh Nair, Director E & Y is guiding the process.



Grooming session for the students of MBA by E&Y



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Grooming session for the faculty members by E & Y



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Infosys® | Campus Connect

Renewal of Memorandum of Understanding (MOU)

of Campus Connect Program

Infosys and Viswajyothi College of Engineering & Technology had entered into a Memorandum of Understanding (MOU) on 2-Mar-06 with respect to enriching the technical education process and to jointly work for enhancing the quality of education imparted to students, faculty and management of selected colleges of the University related to the field of Information Technology (IT). This MoU was subsequently renewed on 1-Mar-09, 1-Mar-11, 28-Feb-13, 27-Feb-15 & 26-Feb-17. The term of MOU will be expiring on 26-Feb-19. The parties wish to extend this MOU for further period of Two (2) Years, and therefore agree the term of the MOU till 25-Feb-21.

The Campus Connect MoU has undergone some modifications. The modified version is given along with this. The terms and conditions of the partnership are detailed out in the MoU.

Date: 15/mon/19

Place: Bangalore

Name: Sundar K S

Designation: Associate Vice President & Head
Campus connect Education Training & Assessment
Infosys Ltd.

Signature:

Infosys Limited

Electronic City, Hosur Road,

Bangalore - 560100

Associate Vice President
Infosys Limited
Head Campus Connect Education
Training & Assessment
44, Electronic City, Hosur Road
Bangalore - 560 100. India

Date: 21st January 2019

Place: Vazhakulam

Name: Dr. Josephkunju Paul C

Designation: Principal

Authorized Signatory:

Viswajyothi College of Engineering & Technology

Vazhakulam, Muvattupuzha, Ernakulam

Kerala - 686 670

Institute Seal





VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY

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Memorandum of Understanding

This Memorandum of Understanding ("MOU") is between **Infosys Ltd**, a company incorporated under the laws of India with its registered office at Electronics City, Hosur Road, Bangalore – 560 100, India (hereafter referred to as "Infosys"); and **Viswajyothi College of Engineering & Technology** a university / engineering college committed to educational excellence having its office **Vazhikulam P.O., Muvattupuzha , Ernakulam,Kerala, India - 686670**. (Hereafter referred to as "Partner").

RECITALS:

- A. WHEREAS Partner has been established for the purpose of enriching the technical education process and to jointly work for enhancing the quality of education imparted to students of all the engineering disciplines in the field of Information Technology (IT).
- B. AND WHEREAS Infosys wishes to collaborate with the Partner for the purpose of enriching the technical education in new subject areas, learning-teaching process and to jointly work for enhancing the quality of education imparted to students of all the Information Technology ("IT") disciplines.
- C. AND WHEREAS Partner with assistance from Infosys has goals for enhancing the quality of the technical education for students thereby enabling them to meet the industry needs and to be recognized globally.



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Infosys Campus Connect

NOW THEREFORE THE PARTIES HEREBY ACKNOWLEDGE AND AGREE AS FOLLOWS:

1. This MOU is for collaboration between both parties, for mutual benefit, to enhance the quality of the educational experience of students of the Partner and for the specific purposes detailed in Annexure I of this MOU
2. Infosys shall be responsible for providing the requisite course material, publicity material such as handouts, information brochures and posters and conducting faculty enablement programmes as agreed between the parties.
3. The Partner shall be responsible for providing the requisite infrastructure, network and internet access and any other facility required for the education and training.
4. It is agreed that the terms and conditions of any agreed cooperative project (s) as outlined in Annexure 1 of this MOU shall be the subject matter of separate definitive agreements to be negotiated and agreed upon by the Parties and/or any third parties, wherever applicable, provided always the decision whether to initiate and/or implement any proposed cooperative projects shall be subject to the availability of funds and human resources on the part of each Party.
5. The parties, their representatives, and/or assignees, following the execution of this MOU, desire to maintain close contacts with each other to achieve the goals and objectives of, and to develop the ideas acknowledged in this MOU.
6. Both parties hereby agree to designate a representative from its side who will be the primary point of contact on behalf of that party.
7. Any expenses incurred by the parties for the purpose of this MOU shall be agreed upon and shall be borne as per the mutual agreement.
8. Notwithstanding any other provision of this MOU, neither party shall have any right to use any trademarks or trade name of the other party, nor to refer to this MOU or the obligations performed hereunder directly or indirectly, in connection with any product, promotion, or publication without the prior written approval of the other party



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Infosys | Campus Connect

9. All information which has been disclosed to or obtained by either party at any time during the implementation of this MOU is confidential information. For this purpose, the parties agree to sign the binding non-disclosure agreement in Annexure II.
10. The terms and conditions mentioned herein shall commence on the execution of this MOU and shall continue for a period of two (2) years from the date thereof or for such period as may be determined or extended by the parties from time to time by written notice, unless terminated by either party in accordance with this MOU. Either party may terminate this MOU at any time by providing three (3) months written notice to the other party.
11. Any notice required to be given hereunder shall be in writing and shall be deemed to be sufficiently served on the party if sent by hand or by registered post to the addresses of the party as stated in this MOU. Notices shall be deemed received: -
 - (i) If sent by registered mail, three (3) days after posting;
 - (ii) If by hand, on the day of delivery; and
 - (iii) If sent by telex or facsimile to the correct number or designated address within seventy-two (72) working hours.
12. Both parties agree to take all reasonable steps to ensure the successful completion of the collaboration, and co-operate with each other in duly carrying out the obligation agreed upon.
13. The expiration and termination of this MOU will not affect the terms of those activities, which are in progress at the time of notification of expiry or termination of the MOU.
14. On the termination or expiry of this MOU or when requested by Infosys, the Partner undertakes to return all materials to Infosys without any delay.
15. Each party shall ensure that they do not actively solicit the faculty of the other party who is involved in the implementation of this MOU during the period of such faculty's involvement with the program and for six (6) months thereafter.
16. Both the parties agree that Infosys is not obliged on account of this MOU to recruit any fixed number of students from the Partner.



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17. This MOU is an indication of good faith and intent on the part of both parties and does not create any legal obligations between them. In the event of any differences or disputes arising from the implementation of the provisions of this MOU, the parties shall as far as possible settle such differences or disputes in good faith by consultation or negotiation between the parties.
18. Save and except for Clause 6, Clause 7 and Clause 8, this MOU is not a legally binding contract and under no circumstances does this MOU subject either of the parties to liability for breach, whether material or minor, of contract or any other liability under international law or the laws of the country of the respective parties or any other applicable law.
19. The parties hereby agree that they are not bound exclusively by this MOU and are at liberty to enter into any separate agreements or arrangements with any third party without reference to the other party.

In written whereof both parties put their hard seal on the day, month and year herein mentioned.

Date: 15/mar/19

Date: 21st January 2019

Place: Bangalore

Place: Vazhakulam

Name: Sundar K S
Associate Vice President & Head-,
Campus Connect Education, Training &
Assessment Dept., Infosys Ltd.

Name: Dr. Josephkunju Paul C
Principal
Viswajyothi College of Engineering & Technology

Signature:

Authorized Signatory
For Infosys

Signature:

Authorized Signatory
For Partner

Seal:

Associate Vice President
Infosys Limited
Head Campus Connect Education
Training & Assessment
44, Electronic City, Hosur Road
Bangalore - 560 100. India

Seal:





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ANNEXURE I

PURPOSE / SCOPE OF THE COLLABORATION:

Infosys shall facilitate and share inputs with University / College for imparting technical and soft skills training to the students. The content of the training programs and the Faculty Enablement will be done by Infosys. The details shown in Annexure I are only indicative guidelines, and Infosys may change the following at short notice at its discretion.

There will not be any cash incentive for the faculty members involved in the training programs (Technical / Soft Skills) at the institution. However, value-added offerings will be there to motivate the faculty members.

Student / Education

1. Create a project bank for final year students
2. Publish Infosys courseware On the Web and provide access
3. Conducting special lectures for students at campuses
4. Participate in Conferences at the national/international level in the college / Seminars/ Contests
5. Increase employability by providing technical and soft skills training
6. Encouraging the students to visit Infosys Campuses

Faculty

1. Sharing Industry oriented-courseware and Technology
2. Faculty Enablement Program
3. Sabbaticals at Infosys
4. Interaction with subject matter experts

University / College

1. Share best-in-class standards (a) College-college (b) Industry-college
2. Books / CDs / DVDs etc for the library
3. Strengthen relationship with Universities / Colleges
4. Work with education bodies / universities to align the industry requirements into the college curriculum



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ANNEXURE II

MUTUAL NON-DISCLOSURE AND CONFIDENTIALITY AGREEMENT

This is an **agreement** ("Agreement" hereafter) between:

- **INFOSYS LIMITED**, with its registered office at Electronics City, Hosur Road, Bangalore 560 100 ("Infosys") including its successors; and **Viswajyothi College of Engineering & Technology** operating out **Vazhakulam P.O., Muvattupuzha , Ernakulam, Kerala, India - 686670.** ("Partner") including the Partner's employees, affiliates and successors at the time of the entering the agreement and during the tenure of the engagement, that is effective

The parties possess competitively valuable Confidential Information (as hereinafter defined) regarding their past, current and future services and products, research and development, customers, business plans, software, listings, holdings, alliances, investments, transactions, intellectual property and rights associated thereto and general business operations. The parties wish to enter into a mutually beneficial relationship, and as such, wish to share their Confidential Information with the other party, including its authorized employees and agents. For the purposes of this Agreement, the party that discloses Confidential Information to the other party shall be referred to as the "Disclosing Party" and the party that receives such Confidential Information from the other party shall be referred to as the "Recipient".

The Recipient may be given access to the Disclosing Party's Confidential Information or to create new Confidential Information for the Disclosing Party.

In view of the above, the parties agree as follows:

1. Confidential Information

"Confidential Information" includes any information:

- specifically indicated by the Disclosing Party, either verbally or in writing, as confidential;
- under the circumstances of the disclosure, that are to be treated as confidential; or
- the Recipient creates or produces while performing its obligations under this Agreement,



VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, Affiliated to APJ Abdul Kalam Technological University, Kerala)

Vazhakulam P. O., Muvattupuzha, Ernakulam Dist., Kerala, India - 686 670

Ph: 0485 - 2262211, 2262244, 2262255, 2262977, Fax: 0485 - 2262211

Website - www.vjcet.ac.in E-mail: vjcet@vjcet.org, vjcvklm@gmail.com



regardless of the media that contains the information.

Confidential Information does not include information, which:

- is generally available to the public at the time of its disclosure to the Recipient;
- becomes known to the public through no fault/action of the Recipient in violation of the terms herein;
- is legally known to the Recipient at the time of disclosure by the Disclosing Party;
- is furnished by the Disclosing Party to third parties without restriction; or
- is furnished to the Recipient by a third party who to the Recipient's knowledge legally obtained said information and the right to its disclosure.
- is developed independently by Recipient without use of or reference to the Disclosing Party's information.

2. Restrictions on Use

- (a) The Recipient will not disclose any Confidential Information to third parties for any purpose without the prior written consent of the Disclosing Party. However, where the Recipient is required to disclose Confidential Information in accordance with judicial or other governmental action, the Recipient will give the Disclosing Party reasonable prior notice unless such notice is prohibited by applicable law.
- (b) The Recipient will not use any Confidential Information for any purposes except those expressly contemplated or authorized by the Disclosing Party.
- (c) The Recipient will take the same reasonable security precautions as it takes to safeguard its own confidential information, but in no case less than reasonable care.
- (d) The Recipient undertakes to impose the confidentiality obligations on all directors, officers and employees or other persons who work for the Recipient or under its direction and control, and who will have access to the Confidential Information.
- (e) The Recipient will return all originals, copies, reproductions and summaries of Confidential Information in its control, or confirm its destruction as requested by the Disclosing Party.



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3. Action on Breach

- (a) The Recipient will notify the Disclosing Party immediately upon discovery of any breach of this Agreement by the Recipient, and will cooperate in every reasonable way to help the Disclosing Party regain possession of the Confidential Information and prevent further breach.
- (b) The Disclosing Party will be entitled, without waiving any other rights or remedies, to seek such injunctive or equitable relief as may be deemed proper by a court of competent jurisdiction.

4. Ownership and Warranties

- (a) All Confidential Information, including the inherent intellectual properties, remains the sole and exclusive property of the Disclosing Party and the Recipient shall have no right, title or interest in the same. Similarly, the Disclosing Party does not own any of the intellectual property of the Recipient, including any proprietary methodologies, tools or practices, unless otherwise agreed.
- (b) The Disclosing Party, unless expressly confirmed, makes no warranty regarding the accuracy or reliability of Confidential Information.

5. Applicability of Provisions

- (a) The provisions of this Agreement are jointly and severally applicable and will not be considered waived by any act or acquiescence, except by a specific prior written confirmation. Accordingly, both parties will expressly agree in writing to any changes in the Agreement.
- (b) If any provision of this Agreement is held illegal, invalid or unenforceable by law, the remaining provisions will remain in effect. Moreover, should any of the obligations of this Agreement be found illegal or unenforceable for any reasons, such obligations will be deemed to be reduced to the maximum duration, scope or subject matter allowed by law.
- (c) If any action at law or in equity is necessary to enforce or interpret the rights arising out of or relating to this Agreement, the prevailing party shall be entitled to recover reasonable attorney's fees, costs and necessary disbursements in addition to any other relief to which it may be entitled.

6. Jurisdiction

This Agreement will be governed by the laws of India on all substantive aspects, and both parties consent to the jurisdiction of the courts in Bangalore.



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7. Tenure and Survival

All obligations created by this Agreement shall survive change or termination of the parties' business relationship for a period of two years from the date of the disclosure of the Confidential Information or the change in/termination of the business relationship of the parties whichever is later.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement by their duly authorized representatives as of the date first set forth above.

Infosys Limited

By: _____

Name: Sundar K S

Title: Associate Vice President & Head-
Campus connect Education Training & Assessment
Infosys Ltd.

Date: 15/Jan/19

Seal: _____

Associate Vice President
Infosys Limited
Head Campus Connect Education
Training & Assessment
44, Electronic City, Hosur Road
Bangalore - 560 100, India

M/s Viswajyothi College of Engineering &
Technology

Name: Dr. Josephkunju Paul C

Title: Principal

Date: 21st January 2019

Sign: _____

Seal: _____





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PROOF OF THE PLACEMENT & FACULTY ENABLEMENT PROGRAMS



VISWAJYOTHI

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Activities during the year 2019– 2020

I. Placement during the year 2019– 2020



Proof of the mail received from Infosys



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Final List of Selected Students

CONGRATULATIONS

Date of Interview	1st October 2019	Name of the Institute	Viswajyothi College of Engineering and Technology
--------------------------	------------------------------------	------------------------------	--

SL No	Roll Number	Name	Email ID	DOB
1	VJC16CS006	Adarsh Chundattu	adarshsc06@gmail.com	7-May-99
2	VJC16CS008	Aishwarya Prabhu	sreelakshmi3199@gmail.com	3-Jan-99
3	VJC16CS030	Aneesha Stalin	aneeshastalin2016@gmail.com	21-May-98
4	VJC16CS031	Anila Kottam	anilajohny007@gmail.com	24-Nov-96
5	VJC16CS040	Aravind S	aravindms4618@gmail.com	30-Mar-98
6	VJC16CS056	Gopika Nair	gopikacn010@gmail.com	22-Sep-97
7	VJC16CS057	Harsha P H	harshaharidas43@gmail.com	22-Oct-97
8	VJC16CS062	Jintu Justin	jintujustin98@gmail.com	15-Sep-98
9	VJC16CS076	Maria Benny	mariabennycu@gmail.com	9-Dec-98
10	VJC16CS088	Nidhin Mathew	nidhinmathewkk@gmail.com	5-May-98
11	VJC16CS093	Paul Mathew	paulmathewkp@gmail.com	9-May-98
12	VJC16CS100	Raina George	rainaealu@gmail.com	23-Aug-97
13	VJC16IT004	Alby Sabu	albysabu9@gmail.com	24-Oct-98
14	VJC16IT015	Arpitha P Varghese	arpithapvarghese@gmail.com	15-Jul-97
15	VJC16IT027	Gowri J	gowrijayakumar1998@gmail.com	13-Jun-98
16	VJC16EC020	Anju Sajeev	anujayasajeev@gmail.com	30-Oct-98
17	VJC16EC057	Jepkin Baby	bjepkin@gmail.com	13-Mar-98
18	VJC16EC072	Megha Sukumar	meghasukumar123@gmail.com	28-Sep-98
19	VJC16CE059	Fathima K S	fathimashukkoor@gmail.com	22-Jul-98
20	VJC16ME042	Basil Poulose	basilpoulose2015@gmail.com	19-May-98
21	VJC16ME079	Jipil Chettoor	jipilpaul888@gmail.com	19-Aug-97
22	VJC16ME118	Sayanth Kumar	sayanthcs@gmail.com	7-Nov-97



23	VJC16CS022	Aleena Paulose	aleenapaulose1998@gmail.com	11-Jan-98
24	VJC16CS003	Abhin Raj	arabhinraj@gmail.com	28-May-98
25	VJC16CS018	Alana Tomy	alanatomy@gmail.com	30-Jun-98
26	VJC16CS020	Aleena Aloysius	aleenaalloysius007@gmail.com	6-Mar-98
27	VJC16CS021	Aleena Tomy	aleenamariatom@gmail.com	15-Sep-98
28	VJC16CS029	Ananthu Santhosh	asknij@gmail.com	25-Mar-99
29	VJC16CS037	Ann Jose	annmaryj70mm@gmail.com	29-Aug-97
30	VJC16CS041	Arlin Jose	arlinjose98@gmail.com	5-Aug-98
31	VJC16CS047	Deepak Benny	deepak.benny7@gmail.com	16-Dec-97
32	VJC16CS058	Janet Shaju	janetshaju19@gmail.com	19-Jan-98
33	VJC16CS091	Nivea Rajan	niveaann@gmail.com	25-Jul-98
34	VJC16CS104	Riya Mathew	riya.mathew95@gmail.com	11-Jun-97
35	VJC16CS105	Rose Johnson	rosekalambadan1998@gmail.com	1-Jan-98
36	VJC16CS106	Rose Kuriachan	rosekuriachan123@gmail.com	25-Sep-98
37	VJC16CS118	Sonu Benny	sonubedamattom@gmail.com	30-Jul-98
38	VJC16CS011	Akhil George	akhilgeorge50@gmail.com	27-Nov-98
39	VJC16IT018	Binitta Thomas	binittath@gmail.com	24-Dec-98
40	VJC16IT044	Nekha Bose	nekhabose07@gmail.com	7-Oct-98
41	VJC16EC073	Merin Thomas	merinthomas3599@gmail.com	3-May-99
42	VJC16CE036	Arjun Madhusoodhanan	arjunmadhu1998@gmail.com	2-Nov-98
43	VJC16CE040	Athira Biju	athirabijuk1999@gmail.com	14-Mar-99
44	VJC16ME036	Arjun M A	arjunaneeve@gmail.com	20-Apr-98
45	VJC16EE010	Akhil Biju	akhilbiju14@gmail.com	8-Apr-99
46	VJC16EE020	Aparna Nair	aparna011298@gmail.com	1-Dec-98
47	VJC16EE049	Kiran Babu	kiranbabu731@gmail.com	10-Dec-97

Please note that our offer is conditional upon fulfilling the eligibility criteria as specified during the recruitment process. The Organization has the discretion to withdraw the offer at any point in time, in case of falsification of data / candidate's not meeting the criteria



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HR Anchor Name : Amogh Bengeri

Date : 1st October 2019

Designation : Associate Lead – TA

Signature:

II. Faculty Enablement Program during the year 2019– 2020





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Certificate of Participation

Grade | >=80 : A+ | >=60 : A | <60 : B

This is to certify that

Prof. Tini Molly. V of

Viswajyothi College of Engineering and Technology

has participated in the **Faculty Enablement Program on "Python Programming through INFYTQ Platform"** conducted in **virtual mode through webinar** from **6th to 13th July 2020** by **Infosys Limited** and has been awarded with **"A+"** Grade.

Thirumala Arohi

Vice President & Head - Education, Training & Assessment,
Infosys Limited

Sundar KS

Associate Vice President, & Head – Campus Connect,
Education, Training & Assessment, Infosys Limited



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Certificate of Participation

Grade | >=80 : A+ | >=60 : A | <60 : B

This is to certify that

Prof. Sabitha Raju of

Viswajyothi College of Engineering and Technology

has participated in the **Faculty Enablement Program on "Python Programming through INFYTQ Platform"** conducted in **virtual mode through webinar** from **6th to 13th July 2020** by **Infosys Limited** and has been awarded with **"A+"** Grade.

Thirumala Arohi

Vice President & Head - Education, Training & Assessment,
Infosys Limited

Sundar KS

Associate Vice President, & Head – Campus Connect,
Education, Training & Assessment, Infosys Limited



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Activities during the year 2018– 2019


I. Placement during the year 2018– 2019

5/20/2021 Gmail - Fwd: Fw: Details of Infosys recruited students


 Gmail diana anishin <dianaanishin@gmail.com>

Fwd: Fw: Details of Infosys recruited students

placement vjcet <placement@vjcet.org> Sun, May 9, 2021 at 8:34 PM
To: diana anishin <dianaanishin@gmail.com>



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Established in 2001
Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Dear Mr.Hari

Greetings from Viswajyothi College of Engineering and technology

Please find attached the database of Infosys recruited students from our college .

with regards
Mavin

On Tuesday, October 23, 2018, 11:34:17 AM GMT+5:30, HARI <Hari_S@infosys.com> wrote:

<<Bcc intentional>>

Dear Professor,

Greetings from Infosys.

Request you to share the details of Infosys recruited students in the attached format by 26th October 2018. We are planning to conduct an orientation program for these students tentatively during November 2018 and will keep you posted on further details. Also, please upload Foundation Program (FP)5.0 batch plan for these students to Campus Connect portal by 30th October 2018.

Thank you.

Regards,
Hari S.

<https://mail.google.com/mail/u/0?ik=cb39f207af&view=pt&search=all&permmsgid=msg-f%3A1699293634070801797&simpl=msg-f%3A1699293634070801797> 1/2

Proof of the mail received from Infosys



Sl.no	USN	Student Name	Branch	Student Email id	Mobile Number	Opted to join No)Infosys (Yes/	Attending Internship at Mysore Campus (Yes / No)	Completed FP 5.0 / FP as elective Training (Yes/No/In-progress)
1	VJC15CE014	Amal Joe Abraham	CIVIL ENGINEERING	apamaljoeabraham@gmail.com	9447135122	yes		Inprogress
2	VJC15CE048	Emin Eldho Mathew	CIVIL ENGINEERING	emin.eldho26@gmail.com	8547827014	yes		Inprogress
3	VJC15CE052	Geena Johny	CIVIL ENGINEERING	geenajohny1996@gmail.com	8129910622	yes		Inprogress
4	VJC15CE068	Kn Muhammed Naseef	CIVIL ENGINEERING	nfcnaseef@gmail.com	8891700151	yes		Inprogress
5	VJC15CE075	Maria Joy	CIVIL ENGINEERING	mariajoy997@gmail.com	7561861378	yes		Inprogress
6	VJC15CE079	Merlin Darly	CIVIL ENGINEERING	merlindarly1997@gmail.com	9447580784	yes		Inprogress
7	VJC15CE095	Rose Mariya George	CIVIL ENGINEERING	georgerosemariya@gmail.com	9400822598	yes		Inprogress
8	VJC15CE010	Aleena Paul	CIVIL ENGINEERING	aleenapaul11@gmail.com	9447193271	yes		Inprogress
9	VJC15CE030	Ashna A Salim	CIVIL ENGINEERING	ashna.salim8@gmail.com	8547724075	yes		Inprogress
10	VJC15CE045	Don Varghese	CIVIL ENGINEERING	dongvarghese@gmail.com	8281315492	yes		Inprogress
11	VJC15CE063	Jijo Thomas	CIVIL ENGINEERING	jjothomasgfm@gmail.com	8129198507	yes		Inprogress
12	VJC15CE064	Jismon Elias	CIVIL ENGINEERING	jis.jma@gmail.com	8139077711	yes		Inprogress
13	VJC15CE083	Naveen John	CIVIL ENGINEERING	naveenathickal@gmail.com	7025087982	yes		Inprogress



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www.vjcet.org



14	VJC15CE092	Riya Babu	CIVIL ENGINEERING	riyababu24@gmail.com	9747889825	yes		Inprogress
15	VJC15CE093	Rojan Jojo	CIVIL ENGINEERING	rojanjojop@gmail.com	7558092729	yes		Inprogress
16	VJC15CE098	Sachu Saju	CIVIL ENGINEERING	Sachuoonnanal@gmail.com	9744253780	yes		Inprogress
17	VJC15CE117	Twinkle Alexander	CIVIL ENGINEERING	twinkle.alex@yahoo.com	9633329039	yes		Inprogress
18	VJC15CS004	Abhilash K S	COMPUTER SCIENCE AND ENGINEERING	abhilashksabhi97@gmail.com	9747098386	yes		Inprogress
19	VJC15CS005	Abil Varkichan Jose	COMPUTER SCIENCE AND ENGINEERING	abilvj2@gmail.com	9446657897	yes		Inprogress
20	VJC15CS006	Adharsh Sabu	COMPUTER SCIENCE AND ENGINEERING	adharshsabu7@gmail.com	9747816616	yes		Inprogress
21	VJC15CS009	Ajin Kumar P A	COMPUTER SCIENCE AND ENGINEERING	ajinkumaranil@gmail.com	8281165970	yes		Inprogress
22	VJC15CS010	Akhil Mathew	COMPUTER SCIENCE AND ENGINEERING	akhilmathew97@outlook.com	9539373414	yes		Inprogress
23	VJC15CS012	Alan Reji	COMPUTER SCIENCE AND ENGINEERING	alanreji.pulickal@gmail.com	8547976689	yes		Inprogress
24	VJC15CS021	Anna Pius	COMPUTER SCIENCE AND ENGINEERING	annapius1997@gmail.com	8281656477	yes		Inprogress
25	VJC15CS022	Antony Dadu	COMPUTER SCIENCE AND ENGINEERING	antonydadu@gmail.com	8075209011	yes		Inprogress
26	VJC15CS024	Antony P Saiji	COMPUTER SCIENCE AND ENGINEERING	antonypsaiji@gmail.com	8281967307	yes		Inprogress
27	VJC15CS025	Anu Silvy Jose	COMPUTER SCIENCE AND ENGINEERING	anusilvy16@gmail.com	9961090300	yes		Inprogress
28	VJC15CS028	Arun K C	COMPUTER SCIENCE AND ENGINEERING	arunkc91@gmail.com	9745258887	yes		Inprogress



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29	VJC15CS029	Arunima Tomy	COMPUTER SCIENCE AND ENGINEERING	arunimatomymla@gmail.com	9447915538	yes		Inprogress
30	VJC15CS030	Ashik Muhammed MA	COMPUTER SCIENCE AND ENGINEERING	ashiksubi@yahoo.in	8943717589	yes		Inprogress
31	VJC15CS031	Ashil Sabu	COMPUTER SCIENCE AND ENGINEERING	ashilsabu7@gmail.com	8589851433	yes		Inprogress
32	VJC15CS034	Athira Mundakattu	COMPUTER SCIENCE AND ENGINEERING	amundakattu@gmail.com	8301092521	yes		Inprogress
33	VJC15CS035	Athul Suresh Nair	COMPUTER SCIENCE AND ENGINEERING	athulnair@gmail.com	8301030178	yes		Inprogress
34	VJC15CS036	Balu Manakkuzhackal Nandakumar	COMPUTER SCIENCE AND ENGINEERING	balumn@ieee.org	8289863451	yes		Inprogress
35	VJC15CS044	Christin Jais	COMPUTER SCIENCE AND ENGINEERING	christinjais@gmail.com	9061311123	yes		Inprogress
36	VJC15CS046	Daniya Treessa George	COMPUTER SCIENCE AND ENGINEERING	daniya12376@gmail.com	9207804781	yes		Inprogress
37	VJC15CS047	Deepak Peter	COMPUTER SCIENCE AND ENGINEERING	deepakpeter121@gmail.com	9446895493	yes		Inprogress
38	VJC15CS049	Delvin Benoy	COMPUTER SCIENCE AND ENGINEERING	delvinbenoy@gmail.com	7558905629	yes		Inprogress
39	VJC15CS050	Devika N	COMPUTER SCIENCE AND ENGINEERING	devikan6@gmail.com	9446275095	yes		Inprogress
40	VJC15CS052	Diya Abraham	COMPUTER SCIENCE AND ENGINEERING	diyanabram@gmail.com	9847089985	yes		Inprogress
41	VJC15CS053	Diya Joseph	COMPUTER SCIENCE AND ENGINEERING	diyadona15@gmail.com	9061447312	yes		Inprogress
42	VJC15CS054	Doney Kunnumpurath Paul	COMPUTER SCIENCE AND ENGINEERING	doneypaul96@gmail.com	9400402316	yes		Inprogress



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43	VJC15CS056	Eldhose Varghese	COMPUTER SCIENCE AND ENGINEERING	eldhosevarghese25@gmail.com	8590907170	yes		Inprogress
44	VJC15CS059	Evan Raju	COMPUTER SCIENCE AND ENGINEERING	eadwine.evanraju@gmail.com	9526534076	yes		Inprogress
45	VJC15CS062	Gea Jose	COMPUTER SCIENCE AND ENGINEERING	geajose425@gmail.com	8304945185	yes		Inprogress
46	VJC15CS063	George Jose	COMPUTER SCIENCE AND ENGINEERING	georgejosev728@gmail.com	7356655285	yes		Inprogress
47	VJC15CS069	Haritha Biju	COMPUTER SCIENCE AND ENGINEERING	harithabiju1998@gmail.com	9207138563	yes		Inprogress
48	VJC15CS070	Helen Mary Sebastian	COMPUTER SCIENCE AND ENGINEERING	helenphilo@gmail.com	8289821540	yes		Inprogress
49	VJC15CS072	Jeen Mary John	COMPUTER SCIENCE AND ENGINEERING	jeenmaryjohn1998@gmail.com	9747580641	yes		Inprogress
50	VJC15CS073	Jenet Maria James	COMPUTER SCIENCE AND ENGINEERING	jenetjames2@gmail.com	9061535628	yes		Inprogress
51	VJC15CS076	Joseph George M	COMPUTER SCIENCE AND ENGINEERING	jgmonly@gmail.com	8547293208	yes		Inprogress
52	vjc15cs077	Josmi Jomon	COMPUTER SCIENCE AND ENGINEERING	jozujomon@gmail.com	7559836463	yes		Inprogress
53	VJC15CS068	Harikrishnan kokkanthara jeevan	COMPUTER SCIENCE AND ENGINEERING	harikrishnankj555@gmail.com	8089405887	yes		Inprogress
54	VJC15CS080	Koshy Saju Thekkekunel	COMPUTER SCIENCE AND ENGINEERING	ksy18298@gmail.com	9747873479	yes		Inprogress
55	VJC15CS083	LEYA MARY JOSEPH	COMPUTER SCIENCE AND ENGINEERING	leyamaryjoseph11@gmail.com	7356478758	yes		Inprogress
56	VJC15CS086	Mathews George	COMPUTER SCIENCE AND ENGINEERING	mathewsgeorge1997@gmail.com	9745680381	yes		Inprogress



57	VJC15CS087	Mathul Paul	COMPUTER SCIENCE AND ENGINEERING	mthlpaul38@gmail.com	8137066476	yes		Inprogress
58	VJC15CS095	Priya Sunil	COMPUTER SCIENCE AND ENGINEERING	priyasunil1997@yahoo.com	8606340469	yes		Inprogress
59	VJC15CS099	Riya Alex	COMPUTER SCIENCE AND ENGINEERING	riyaalex@gmail.com	9447965202	yes		Inprogress
60	VJC15CS101	Rosmi Thomas	COMPUTER SCIENCE AND ENGINEERING	rosmithomasपाल@gmail.com	9061630361	yes		Inprogress
61	VJC15CS109	Sradha Thanikkattil Sreedharan	COMPUTER SCIENCE AND ENGINEERING	sradhats577@gmail.com	9745773119	yes		Inprogress
62	VJC15CS111	Sreelakshmi Jayakumar	COMPUTER SCIENCE AND ENGINEERING	jsreelakshmi97@gmail.com	9946522825	yes		Inprogress
63	VJC15CS113	Swathi Manoj	COMPUTER SCIENCE AND ENGINEERING	swathi.manoj1997@gmail.com	9400403055	yes		Inprogress
64	VJC15CS117	Tony Sabu	COMPUTER SCIENCE AND ENGINEERING	tonysabu12@gmail.com	9048317517	yes		Inprogress
65	VJC15CS120	Vishnupriya Sajeev	COMPUTER SCIENCE AND ENGINEERING	vishnupriya.sajeev005@gmail.com	7560975346	yes		Inprogress
66	VJC15CS121	Vivek Anil	COMPUTER SCIENCE AND ENGINEERING	vivekanil3@gmail.com	9539858011	yes		Inprogress
67	VJC15EE008	Aleena Roy	ELECTRICAL & ELECTRONICS ENGINEERING	aleena.m.roy@gmail.com	8547449691	yes		Inprogress
68	VJC15EE035	Cillu Merin Mathew	ELECTRICAL & ELECTRONICS ENGINEERING	cillumekkunnel@gmail.com	8943626072	yes		Inprogress
69	VJC15EE043	Gifty Roy	ELECTRICAL & ELECTRONICS ENGINEERING	giftyroy023@gmail.com	9496911854	yes		Inprogress
70	VJC15EE045	Hafeez Nazar	ELECTRICAL & ELECTRONICS ENGINEERING	hafeeznazar@gmail.com	9746194386	yes		Inprogress



71	VJC15EE055	Josbin Sebastian	ELECTRICAL & ELECTRONICS ENGINEERING	josbin1233@gmail.com	9446093429	yes		Inprogress
72	VJC15EE076	Rinju Varghese	ELECTRICAL & ELECTRONICS ENGINEERING	rinjuvarghese2017@gmail.com	8075346517	yes		Inprogress
73	VJC15EE085	Sansanna C Prince	ELECTRICAL & ELECTRONICS ENGINEERING	sansannaprinceeee@gmail.com	8281971172	yes		Inprogress
74	VJC15EC003	Agna Antony	Electronics and Communication Engineering	agnaantony267@gmail.com	9497299171	yes		Inprogress
75	VJC15EC009	Alin Mathew	Electronics and Communication Engineering	alinmathew0127@gmail.com	9447252522	yes		Inprogress
76	VJC15EC013	Alwin Rebellow	Electronics and Communication Engineering	alvinrebellow1@gmail.com	8086644346	yes		Inprogress
77	VJC15EC016	Amrutha Mohan	Electronics and Communication Engineering	amruthamohans1998@gmail.com	8606296598	yes		Inprogress
78	VJC15EC026	Asna Sherin M A	ELECTRONICS AND COMMUNICATION	asnasherinma1996@gmail.com	9526961744	yes		Inprogress
79	VJC15EC030	Benit Jose	Electronics and Communication Engineering	Benitjose007@gmail.com	8547764064	yes		Inprogress
80	VJC15EC051	Jipson Simon	Electronics and Communication Engineering	jipsonsimon520@gmail.com	9747344345	yes		Inprogress
81	VJC15EC055	Jobin Sunny	Electronics and Communication Engineering	jobinsunny98@gmail.com	9539496591	yes		Inprogress
82	VJC15EC059	Jubil Ann Tom	Electronics and Communication Engineering	jubilannntomm@gmail.com	7025899422	yes		Inprogress
83	VJC15EC069	Neha Anil	Electronics and Communication Engineering	nehaanilputhuran@gmail.com	9656359068	yes		Inprogress
84	VJC15EC070	Nimi Elizabeth Johnson	Electronics and Communication Engineering	nimielizabethjohnson143024@gmail.com	9895970283	yes		Inprogress



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85	VJC15EC075	Rhithu Shysu	Electronics and Communication Engineering	rhithushysu@gmail.com	8281332897	yes	Inprogress
86	VJC15EC079	Sandramol Shaji	Electronics and Communication Engineering	sandramolshaji3@gmail.com	8111968627	yes	Inprogress
87	VJC15EC081	Sethulakshmi Haridas	Electronics and Communication Engineering	sethu2910@gmail.com	9061575684	yes	Inprogress
88	VJC15EC089	Sreehari S	Electronics and Communication Engineering	sreeharinandanam2015@gmail.com	8848494749	yes	Inprogress
89	VJC15IT008	Amalraj Vidyadharan Tk	INFORMATION TECHNOLOGY	amalrajvidya@gmail.com	9947149099	yes	Inprogress
90	VJC15IT024	Linda Kuriakose	INFORMATION TECHNOLOGY	lindakuriakose98@gmail.com	8606978212	yes	Inprogress
91	VJC15IT027	Mareena Danny	INFORMATION TECHNOLOGY	mareenadanny97@gmail.com	9961883669	yes	Inprogress
92	VJC15IT034	Sruthy Mariya Thomas	INFORMATION TECHNOLOGY	sruthymariyathomas@gmail.com	9539882050	yes	Inprogress
93	VJC15IT035	Tony Thomas	INFORMATION TECHNOLOGY	tonythomas.vaniyapurayil@gmail.com	9656968142	yes	Inprogress
94	VJC15ME005	Abin Mathew	MECHANICAL ENGINEERING	abinm168@gmail.com	9526127793	yes	Inprogress
95	VJC15ME011	Ajith Sabu	MECHANICAL ENGINEERING	ajithsabub31@gmail.com	9497040596	yes	Inprogress
96	VJC15ME026	Anson K Cijo	MECHANICAL ENGINEERING	ansoncijo@gmail.com	9745252711	yes	Inprogress
97	VJC15ME029	Anuroop P A	MECHANICAL ENGINEERING	anuroopash9@gmail.com	9496182139	yes	Inprogress
98	VJC15ME031	Arun Raju	MECHANICAL ENGINEERING	arunraju401@gmail.com	9539129203	yes	Inprogress
99	VJC15ME036	Astrin Anil	MECHANICAL ENGINEERING	astrinanil@gmail.com	8547183423	yes	Inprogress
100	VJC15ME039	B Rohan Maheswar	MECHANICAL ENGINEERING	rohanmaheswarofficial@gmail.com	7012788426	yes	Inprogress
101	VJC15ME048	Ebin Thomas	MECHANICAL ENGINEERING	ebinthomas001@gmail.com	9495670522	yes	Inprogress



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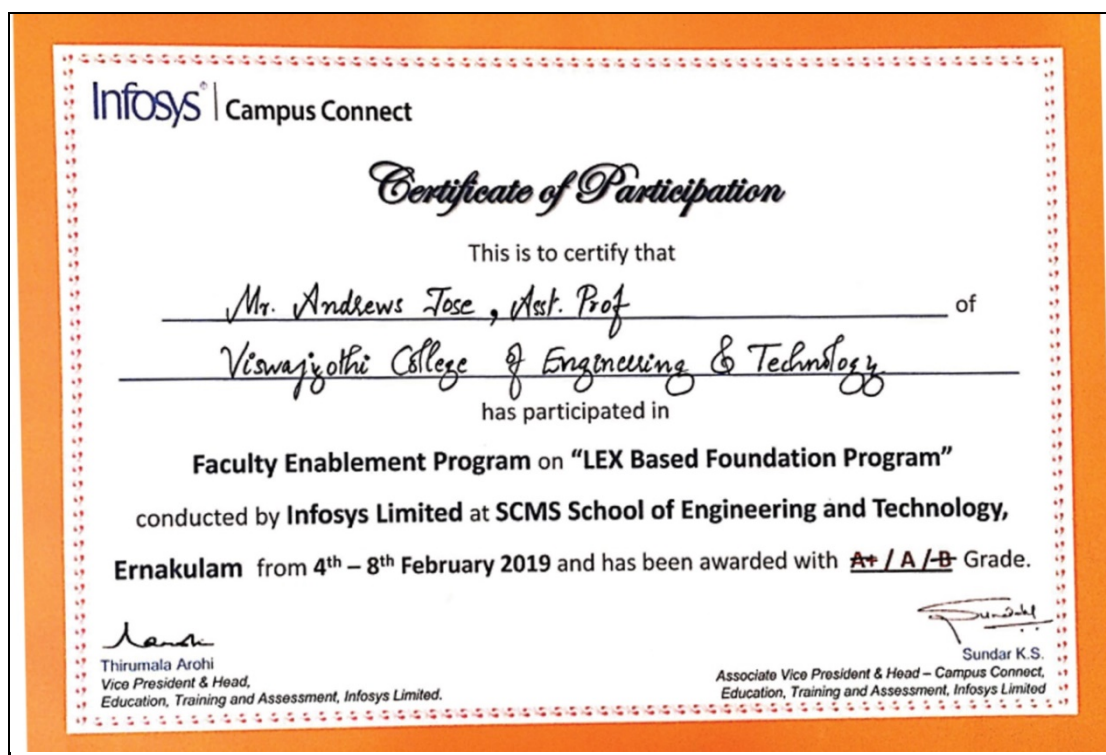
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102	VJC15ME052	George Joseph	MECHANICAL ENGINEERING	georgepunchakunnel@gmail.com	8281969913	yes	Inprogress
103	VJC15ME076	Kiran Sebastian	MECHANICAL ENGINEERING	kirantsebastian@gmail.com	8281044463	yes	Inprogress
104	VJC15ME079	Linto P Anto	MECHANICAL ENGINEERING	linto.p.anto123@gmail.com	9747883483	yes	Inprogress
105	VJC15ME083	Mathews Joshy	MECHANICAL ENGINEERING	mathewsjgk@gmail.com	9496583781	yes	Inprogress
106	VJC15ME086	Melbin George Joseph	MECHANICAL ENGINEERING	melbingeorge18@gmail.com	8281794894	yes	Inprogress
107	VJC15ME100	Rakhi R	MECHANICAL ENGINEERING	rakhirofficial@gmail.com	8921590411	yes	Inprogress
108	VJC15ME122	Toms Alvi	MECHANICAL ENGINEERING	tomsalvi97@gmail.com	9400031882	yes	Inprogress

II. Faculty Enablement Program during the year 2018– 2019





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Activities during the year 2017– 2018

I. Placement during the year 2017– 2018



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S.no	Title	Name	SAP ID	Email ID	Contact Number	Name
1	Mr.	Albin S Vayattattil	14019716	albinvayattattil037@gmail.com	9446330649	Civil Engineering
2	Ms.	Iylin Joshy	14019748	iylinjoshy28@gmail.com	9947855209	Civil Engineering
3	Mr.	Jerrin T Thankachan	14019753	jerrintthankachan@gmail.com	9633785393	Civil Engineering
4	Mr.	Jose Francis K	14019760	jfjosefrancis@gmail.com	9495426599	Civil Engineering
5	Mr.	Dangy George	14019737	dangygeorge@gmail.com	9496339699	Civil Engineering
6	Ms.	Aashna Rose Alex	14019861	aashna.alex@outlook.com	8891299584	Computer Science Engineering
7	Mr.	Algin Joseph	14019872	algin1995@gmail.com	9447489840	Computer Science Engineering
8	Mr.	Binoy Skaria	14019903	binoy370sk@gmail.com	7034735635	Computer Science Engineering
9	Ms.	Dona Mathew	14019910	donaneenamathews@gmail.com	7561804184	Computer Science Engineering
10	Ms.	Jeslin Joseph	14019922	jesjos95@gmail.com	9048705876	Computer Science Engineering
11	Ms.	Laya Elson	14019941	layam7@gmail.com	7558998946	Computer Science Engineering
12	Ms.	Lilly Abraham	14019942	lillyabraham96@gmail.com	7559039452	Computer Science Engineering
13	Ms.	Mariya Varghese	14019945	mariya1996dec1@gmail.com	8547084710	Computer Science Engineering
14	Ms.	Ponnumol Santhosh	14019958	ponnumol2878@gmail.com	8281544809	Computer Science Engineering
15	Ms.	Prathibha Augustine	14019960	prathibhaaugustine@gmail.com	7559008622	Computer Science Engineering
16	Ms.	Yamuna S Soman	14019986	yamunasoman15@gmail.com	9496924388	Computer Science Engineering
17	Ms.	Christine Thomas Thattil	14020360	christinett25@yahoo.com	9497270641	Information Technology
18	Mr.	Jesin Jaice	14020368	tjesinjaice@yahoo.com	9961599212	Information Technology



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19	Ms.	Mittu Margret George	14020379	mittum.george@gmail.com	9400978632	Information Technology
20	Mr.	Sony Sabu	14020537	sonysabu333@gmail.com	9496981207	Mechanical Engineering
21	Ms.	Sanjayani K	14020249	sanjanikumaresan18@gmail.com	9497097279	Mechanical Engineering
22	Ms.	Bhagya Baburaj	VJC16ECVE05	ammubhagya@gmail.com	9747097885	Embedded Systems & VLSI
23	Mr.	Pranoy Schanton Paul	14020525	pranoypaul@gmail.com	9497037212	Mechanical Engineering
24	Ms.	Ashna Paul	14019897	ashnapaul95@gmail.com	9496481729	Computer Science Engineering
25	Ms.	Bilna Siby	14019902	ammuelizabethsiby@gmail.com	9562398003	Computer Science Engineering
26	Ms.	Elsa Soju	14019915	elsasoju123@gmail.com	9495522513	Computer Science Engineering
27	Mr.	Kevin Sabu	14019939	kevinsjoseph101@gmail.com	8289937467	Computer Science Engineering
28	Ms.	Rose Mary George	14019967	saijajose55@gmail.com	8547128378	Computer Science Engineering
29	Mr.	Sachin Sreekumar	14019968	sachinsreekumar2@gmail.com	8086877220	Computer Science Engineering
30	Ms.	Sandhra Ann Mathew	14019970	sandhraannmathew96@gmail.com	9497467610	Computer Science Engineering
31	Mr.	Seby Davis	14019974	sebykdavis@gmail.com	9496956227	Computer Science Engineering
32	Mr.	Tomson George	14019984	madathikudiyiltom@gmail.com	7511190905	Computer Science Engineering
33	Ms.	Nanditha M	14020100	nanditha.m51296@gmail.com	9747104889	Electrical & Electronics Engg
34	Ms.	Parvathy R	14020273	msrparvathy@hotmail.com	9495762611	Elec. & Comm. Engg
35	Mr.	Anto Francis	14020209	antofrancis100@gmail.com	8281858346	Elec. & Comm. Engg
36	Ms.	Grace Maria George	14020237	gracemaria20@gmail.com	7561078255	Elec. & Comm. Engg
37	Ms.	Mrudhula Martin	14020263	mrudhulamartin40@gmail.com	9946281067	Elec. & Comm. Engg
38	Mr.	Nithin Mathew	14020271	nithinmaybe@gmail.com	9746820254	Elec. & Comm. Engg



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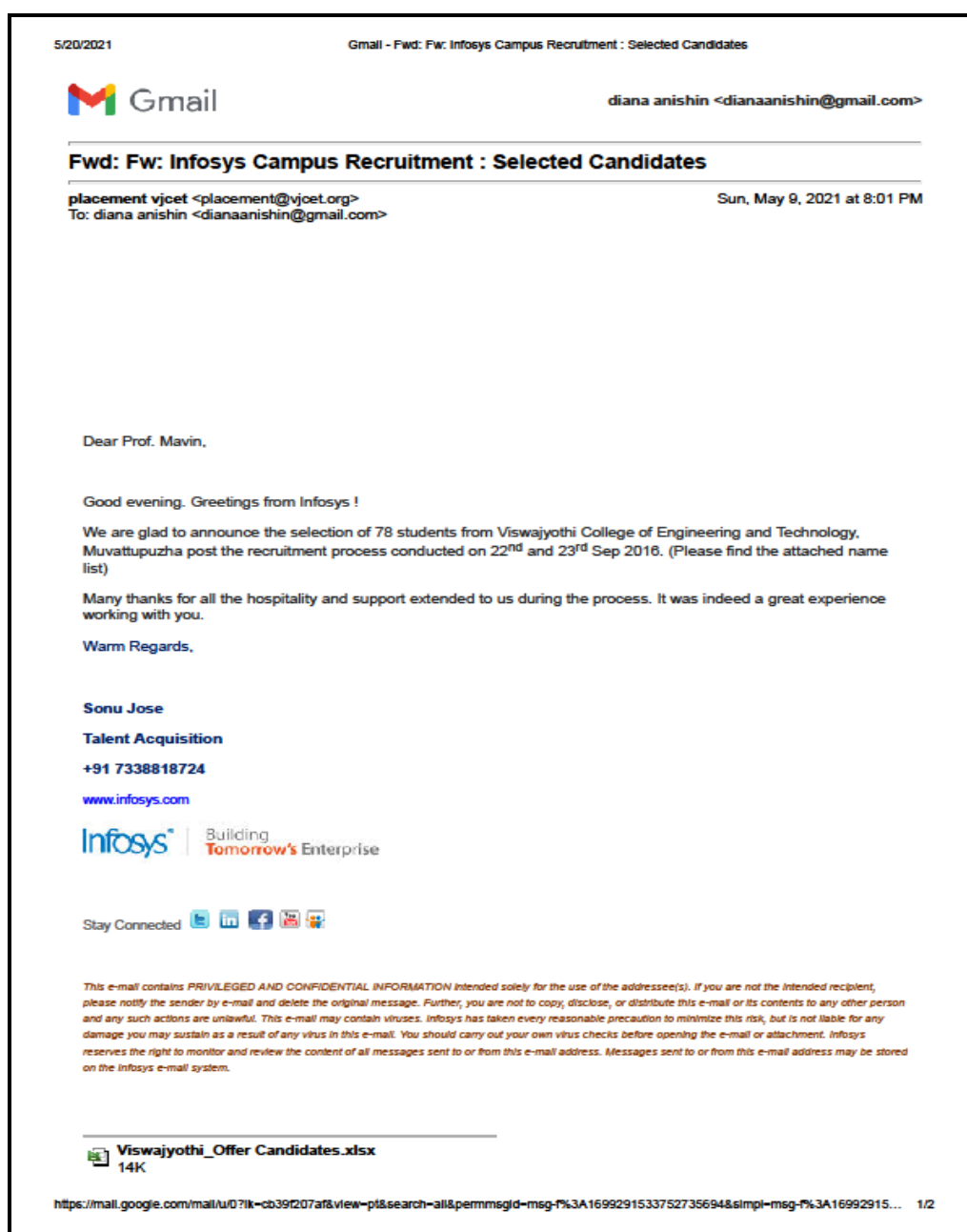
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Activities during the year 2016– 2017

I. Placement during the year 2016– 2017



Proof of the mail received from Infosys



List of students placed

Sl.No	Title	Name	Roll No.	Email ID	Date of Birth
1	Ms.	Aggy Antony	13020242	aggythachan19@gmail.com	19-09-1995
2	Ms.	Agins Mathews	13020243	aginsmathews@gmail.com	05-07-1995
3	Ms.	Aiswarya T A	13019913	aiswaryaantu07@gmail.com	01-07-1995
4	Mr.	Aju Jose	13019917	ajujose1@gmail.com	25-09-1995
5	Mr.	Alen Tomy	13020527	alentomy456@gmail.com	04-12-1994
6	Mr.	Alvin D George	13019923	alvingeorge10196@gmail.com	10-01-1996
7	Mr.	Amal Jagadeesh	13020102	amaljagadeesh@gmail.com	15-03-1995
8	Ms.	Amiya Varghese	13020423	amiyavarghese@gmail.com	12-09-1995
9	Ms.	Amrutha Biju	13020254	amruthabiju@gmail.com	14-10-1995
10	Ms.	Anit Kuruvila	13019799	anit.kuruvila@gmail.com	07-04-1995
11	Ms.	Anita Ann Regi	13019930	anitaannregi28795@gmail.com	28-07-1995
12	Ms.	Anjali Babu	13020260	anjaliaug10@gmail.com	10-08-1995
13	Ms.	Ankitha S Mandapam	13019932	ankithamandapam@gmail.com	18-05-1995
14	Ms.	Annie Maria Francis	13020264	anniemaria910@gmail.com	09-10-1995
15	Ms.	Annmary Cherian	13020265	ann.rose.cherian@gmail.com	15-09-1995
16	Ms.	Ansa Kuriakose	13019939	ansakuriakose95@gmail.com	01-03-1995
17	Mr.	Anstin Babu	13019940	anstinb@gmail.com	01-12-1994
18	Ms.	Anu Mohan	13020113	anukolothu@gmail.com	14-07-1995
19	Ms.	Anu Varghese	13019805	anucevj@gmail.com	27-09-1995
20	Ms.	Anu S Nair	VJC15CSCE01	anusnair13@gmail.com	30-04-1994
21	Ms.	Archana Antony	13020116	archanaantonymary@gmail.com	17-11-1995
22	Ms.	Athira V Nair	13020275	athiravn3@gmail.com	09-08-1995
23	Mr.	Basil Jacob	13020277	basilvjacob@gmail.com	16-03-1996
24	Mr.	Bibin Eugene	13020278	bibinmuzhuthett@gmail.com	21-03-1995
25	Ms.	Bishbu Jacob	13019809	bishbujacobv@gmail.com	27-04-1995
26	Ms.	Blessy Mariam Jose	13020280	blessy.mariam95@gmail.com	08-11-1995
27	Mr.	Clint Robby	13020125	clintrobby007@gmail.com	28-02-1996
28	Mr.	Dennis K Bijo	13019957	denniskbijo7@gmail.com	04-01-1995
29	Ms.	Deona Noble	13020283	deonanoble@gmail.com	21-12-1995
30	Mr.	Didhin S	13020284	didhinsuresh272@gmail.com	05-07-1995
31	Mr.	Dixon John	13020544	dxnjon@gmail.com	30-06-1995
32	Ms.	Eba George	13019961	ebageorgegp@gmail.com	18-05-1994
33	Mr.	Edwin Jose	13020547	edwinjose2271995@gmail.com	22-07-1995
34	Ms.	Elizabeth N Philip	13020129	elizabethphilip94@gmail.com	15-11-1994
35	Ms.	Elna Babu	13020287	elnamaryxavier@gmail.com	05-11-1995
36	Ms.	Elsa Boban	13020432	elsaboban2795@gmail.com	02-07-1995
37	Ms.	Geethu Anna George	13020292	geethu1515@gmail.com	15-11-1995
38	Mr.	Gheever Abraham	13019819	gheeverabraham95@gmail.com	02-08-1995
39	Ms.	Greeshma Jemini	13019964	greeshmajemini@gmail.com	25-05-1995
40	Ms.	Jessin Elsa David	13020137	jessinelsa33@gmail.com	10-09-1994
41	Mr.	Jesvin Jose	13020138	jesvinjosevettiyangel@gmail.com	03-02-1995
42	Mr.	Jishnu V	13020139	jishnuv1994@gmail.com	27-12-1994



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43	Mr.	Jithin Shaji	13020308	jithinshaji333@gmail.com	05-03-1995
44	Ms.	Jithu Jose	13020140	jithujose995@gmail.com	10-02-1995
45	Mr.	John Walter C S	13019827	johnwaltercs@gmail.com	22-02-1996
46	Mr.	Johnit Jasan	13020442	jjohnit@gmail.com	16-05-1995
47	Ms.	Joicey Mathew	13020310	joisedakkudy@gmail.com	17-11-1995
48	Mr.	Jomin Johnny	13020312	jominjohnny22@gmail.com	10-01-1995
49	Mr.	Josemon George	13020559	josemongeorge009@gmail.com	10-04-1995
50	Mr.	Justin Joseph	13020142	justinmathewjoseph@yahoo.com	23-12-1993
51	Ms.	Krishnapriya S	13019982	krishnapriya7151@gmail.com	04-03-1995
52	Ms.	Liz Maria James	13020317	lizjames.57@gmail.com	12-03-1996
53	Ms.	Mariya John	13020321	mariyajohn1995@gmail.com	13-02-1995
54	Ms.	Merrin Baby	13019832	merinmaria.a@gmail.com	21-07-1995
55	Ms.	Minu Tresa Jolly	13019833	minutresajolly@gmail.com	15-09-1994
56	Ms.	Neethu B Kappen	13020327	neethubkappen@gmail.com	05-10-1994
57	Ms.	Nihala K N	VJC15CSCE09	nihalanzar30@gmail.com	28-04-1993
58	Ms.	Nimitha Paul	13019998	nimmyvengooran@gmail.com	29-11-1994
59	Ms.	Parvathy S Kumar	13020330	parvathy01430@gmail.com	04-11-1994
60	Ms.	Parvathy S Menon	13020005	parvathysmenon1805@gmail.com	18-05-1995
61	Ms.	Prathibha Davis	13020333	prathibhadavis22@gmail.com	22-07-1996
62	Mr.	Rahul Raj	13020163	msrrahul95@gmail.com	05-05-1995
63	Ms.	Rani Maria Thomson	13020336	ranimariathomson@gmail.com	10-04-1995
64	Ms.	Ranjitha S	13020164	s.renjitha41@gmail.com	08-04-1995
65	Mr.	Romy Byju	13020338	r.b.in@ieee.org	14-07-1994
66	Ms.	Rosmi Antony	13020340	rosmiantony79@gmail.com	09-09-1995
67	Mr.	Saranjith Lal	13020015	sjk400@gmail.com	03-03-1995
68	Ms.	Savitha Sabu	13019847	savithasabu11@gmail.com	30-07-1995
69	Mr.	Sebin Paul	13020016	sebinchakanal@gmail.com	14-01-1995
70	Ms.	Serin Maria Jose	13020347	serinmaria12@gmail.com	20-11-1995
71	Mr.	Shobin Mathew B	13020536	chroniclediary@gmail.com	23-11-1995
72	Ms.	Sona C Augustine	13020021	sonaca55@gmail.com	05-06-1995
73	Ms.	Sreelakshmi J	13020578	sreelakshmij95@gmail.com	06-07-1995
74	Mr.	Sujith Sunny	13020353	sujithsunnypathanath@gmail.com	20-10-1995
75	Ms.	Sunanda Menon	13020354	sunandamenonemail@gmail.com	07-10-1995
76	Ms.	Thara Sebastian	13020024	tharasebastian95@gmail.com	21-03-1995
77	Mr.	Varun Dineshan	13020029	varun4dinesh@gmail.com	06-01-1995
78	Ms.	Vidyalakshmi P J	13020363	vidyalakshmipj@gmail.com	25-04-1995



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II. Faculty Enablement Program during the year 2016– 2017







Activities during the year 2015– 2016

I. Placement during the year 2015– 2016

5/20/2021 Viswajyothi College of Engineering & Technology Mail - Fwd: Fw: Infosys Selected Students

 **mail** 
VJCET

dianab dianab <dianab@vjcet.org>

Fwd: Fw: Infosys Selected Students

dianab dianab <dianab@vjcet.org>
To: dianab dianab <dianab@vjcet.org>

Thu, May 20, 2021 at 7:03 PM

----- Forwarded message -----
From: Viswajyothi-Placement Dept. <placement_vjo@yahoo.com>
Date: Fri, May 14, 2021 at 10:31 AM
Subject: Fw: Infosys Selected Students
To: Viswajyothi Dept of Placement <placements@vjcet.org>, Viswajyothi Dept of Placement <placement@vjcet.org>
----- Forwarded Message -----
From: Arun Babu04 <arun_babu04@infosys.com>
To: "placement_vjo@yahoo.com" <placement_vjo@yahoo.com>
Cc: "Dinesh_K09@infosys.com" <Dinesh_K09@infosys.com>
Sent: Friday, September 18, 2015, 05:25:46 PM GMT+5:30
Subject: Infosys Selected Students

Dear Prof. Mavin,

Greetings from Infosys Talent Acquisition team.


Please find attached the list of students shortlisted post the Online test and interview process conducted at your campus.

Kindly inform the students that the offer extended is subject to eligibility criteria which has already been communicated to you. They should have met the eligibility criteria while taking up our process and should continue to do so post their course completion before joining Infosys.

Thank you for your excellent hospitality and support.

Warm regards,
Arun babu
Talent Acquisition
Infosys

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 Viswajothi_Selected.xlsx
18K

<https://mail.google.com/mail/u/0?ik=134bc83a5a&view=pt&search=all&permmsgid=msg-a%3Ar-7982362518364054069&dsq=1&simpl=msg-a%...> 1/1

Proof of the mail received from Infosys



List of students placed

First Name	Middle Name	Last Name	Email ID	Date of Birth	Graduation		Post Graduation	
					College Name	Specialization / Branch	College Name	Specialization / Branch
Aiswarya		S	aiswaryasolipurayil@gmail.com	13-10-1994	Viswajyothi College of Engineering and Technology	Elec. & Comm. Engg	N/A	N/A
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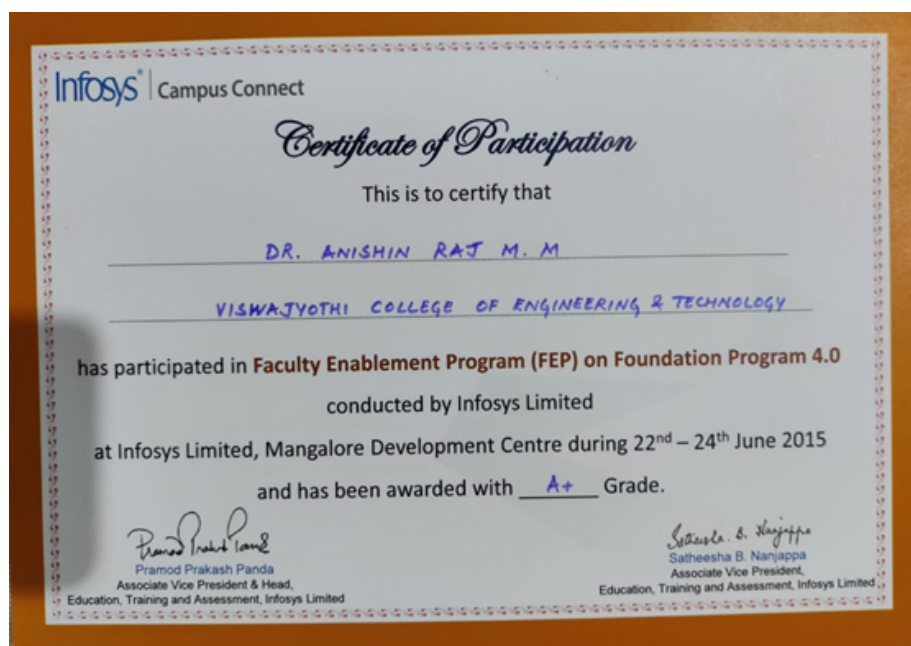


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II. Faculty Enablement Program during the year 2015– 2016



MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

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&

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Near Pvt Busstand, Muvattupuzha
Kerala-686 661**



കേരളം KERALA

CE 028968

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 8th day of February Two Thousand Nineteen (08.02.2019),

BETWEEN

Viswajyothi College of Engineering and Technology, Vazhakulam, P.O, Muvattupuzha, the **First Party** represented herein by its Director, (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

RECODE Innovations, First Floor, Recode Building, Near Pvt. Bus stand, Muvattupuzha, Kerala-686 661, the **Second Party**, and represented herein by its Managing Director (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' and individually as 'Party')

No. 41837 Rs. 50 Date 5-2-19

President/Manager
Diocesan Technical
Education Trust
Kothamangalam

MOOVATTUPUZHA VENDOR
K. A. GOPAKUMAR

DIRECTOR
VISWAJYOTHI COLLEGE OF ENGG. & TECH
VAZHAKULAM, MUVATTUPUZHA
KERALA - 686 670

WHEREAS:

- A) First Party is a Higher Educational Institution named:
Viswajyothi College of Engineering and Technology
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;
- E) RECODE Innovations the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of Machine Learning, Artificial Intelligence, Data Science, IoT and related fields
- F) RECODE Innovations, the Second Party is not promoted by **any external Industrial Group**.
- G) **RECODE Innovations**, a company registered in India, is one of the leading players in Artificial Intelligence and Chat Bot Development.

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

CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations 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.



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VISWAJYOTHI COLLEGE OF ENGG. & TECHNOLOGY
VAZHAKULAM, MUVATTUPUZHA
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- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

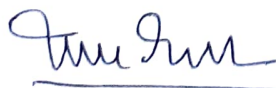
- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **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.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial


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Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

- 2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.5 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of Machine Learning, Artificial Intelligence, Data Science and IoT.
- 2.6 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.7 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.8 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.



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- 2.10 There is no financial commitment on the part of the Viswajyothi College of Engineering and Technology the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

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

CLAUSE 4 VALIDITY

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

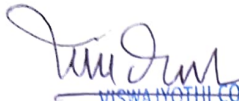
CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

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


DIRECTOR
VISWAJYOTHI COLLEGE OF ENGG. & TECHNOLOGY
VAZHAKULAM, MUVATTUPUZHA
KERALA - 686 670



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.


DIRECTOR
VISWAJYOTHI COLLEGE OF ENGG. & TECHNOLOGY
First Party VAZHAKULAM, MUVATTUPUZHA
KERALA - 686 670



Second Party

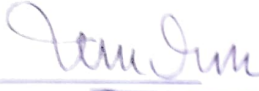
Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance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

Name of City: Vazhakulam, Muvattupuzha


DIRECTOR
VISWAJYOTHI COLLEGE OF ENGG. & TECHNOLOGY
VAZHAKULAM, MUVATTUPUZHA
KERALA - 686 670

AGREED:

For Viswajyothi College of
Engineering and Technology



DIRECTOR

Authorized Signatory

VISWAJYOTHI COLLEGE OF ENGG. & TECHNOLOGY
VAZHAKULAM, MUVATTUPUZHA
KERALA - 686 670

For RECODE Innovations



Binol George



Authorized Signatory

Viswajyothi College of Engineering and Technology	RECODE Innovations
Muvattupuzha-Thodupuzha Road, Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670,	First Floor Recode Building Near Pvt Busstand, Muvattupuzha Kerala-686 661
Contact Details Phone : 0485 2262211	Contact Details Phone : 0485 298 9802
E-mail : vjcet@vjcet.org	E-mail : info@recodeindia.com
Web: http://www.vjcet.ac.in	Web: https://recodeindia.com/

Witness 1:



PRINCIPAL
VISWAJYOTHI COLLEGE OF
ENGG. & TECHNOLOGY
VAZHAKULAM

Witness 3:



HEAD, ELECTRONICS & COMM, ENGG. DEPT,
VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY

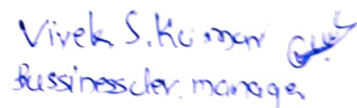


Witness 2:



Pooja Jayaraj
Operations Manager

Witness 4:



Vivek S. Kumar
Business Development Manager



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COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

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www.vjcet.org



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Activity during the year 2019 – 2020

Webinar on “BUILDING A DATA SCIENCE PORTFOLIO” Conducted on 9th September 2020

Introduction

The IEDC of VJCET conducted the live webinar on the topic “Building Data Science Portfolio” on 9th September 2020 for the students of VJCET. The intention of this webinar was to help the students to understand the concepts of Data Science and to introduce them to the world of Machine Learning and Artificial intelligence. The webinar gave an edge to the students those who aspire to succeed in the new tech era.

Program Objective

This webinar breaks down the fundamental concepts of R and Python programming languages used in the field of Data Science for statistical computing and graphics and provided the insights on how to apply data analysis techniques, algorithms and best practices in different industries to prepare the participants for success.

Program Description

The webinar had started by 10 AM with a welcome speech by Mr. Jibby Peter D’cruz (Asst.prof, ECE, VJCET). The webinar was handled by Ms. Dalmy John (ML Developer, Record AI Solutions). The speaker started with an introductory section on data science and then we had a detailed section on installation and programming on R and RStudio, an IDE for R. This webinar was a beginner’s guide towards Machine Learning, Data Analysis and R programming language. This two hour session ended with a Q&A session and the students effectively utilized this time to further clarifications in order to fully understand the idea.

Program Outcomes

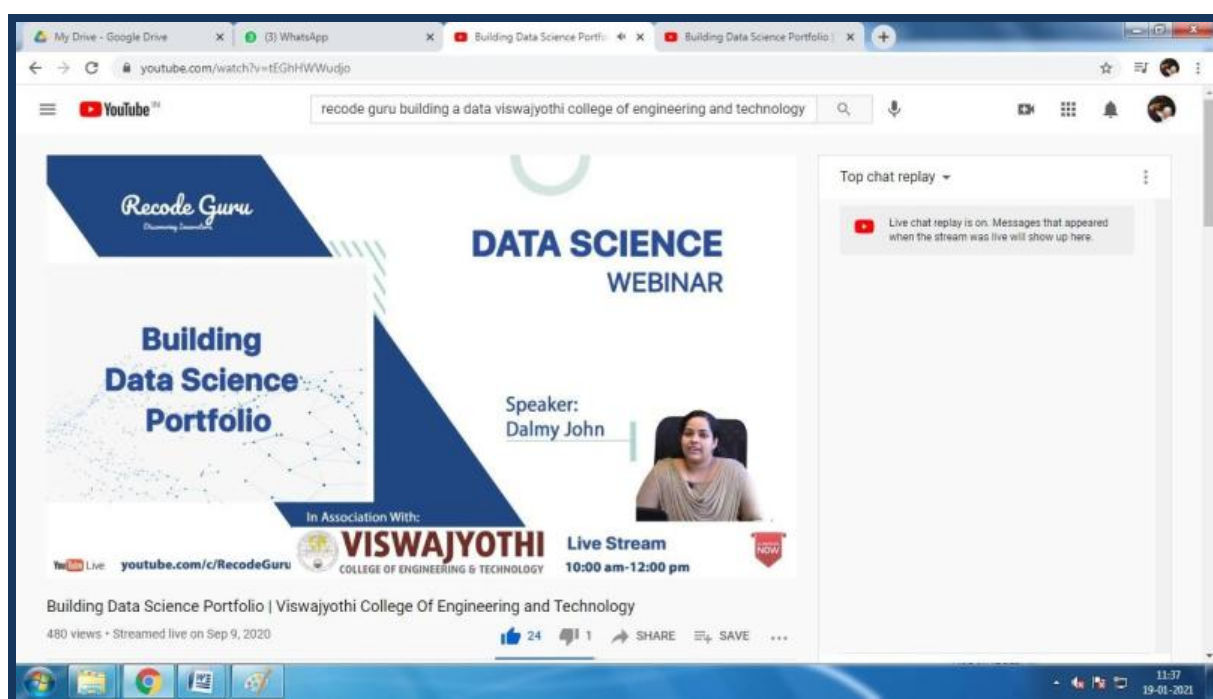
This webinar was quite explanatory and informative for the students in choosing their field of career. From this training session the students were able to build and assess data models and to execute statistical analyses with statistical software.



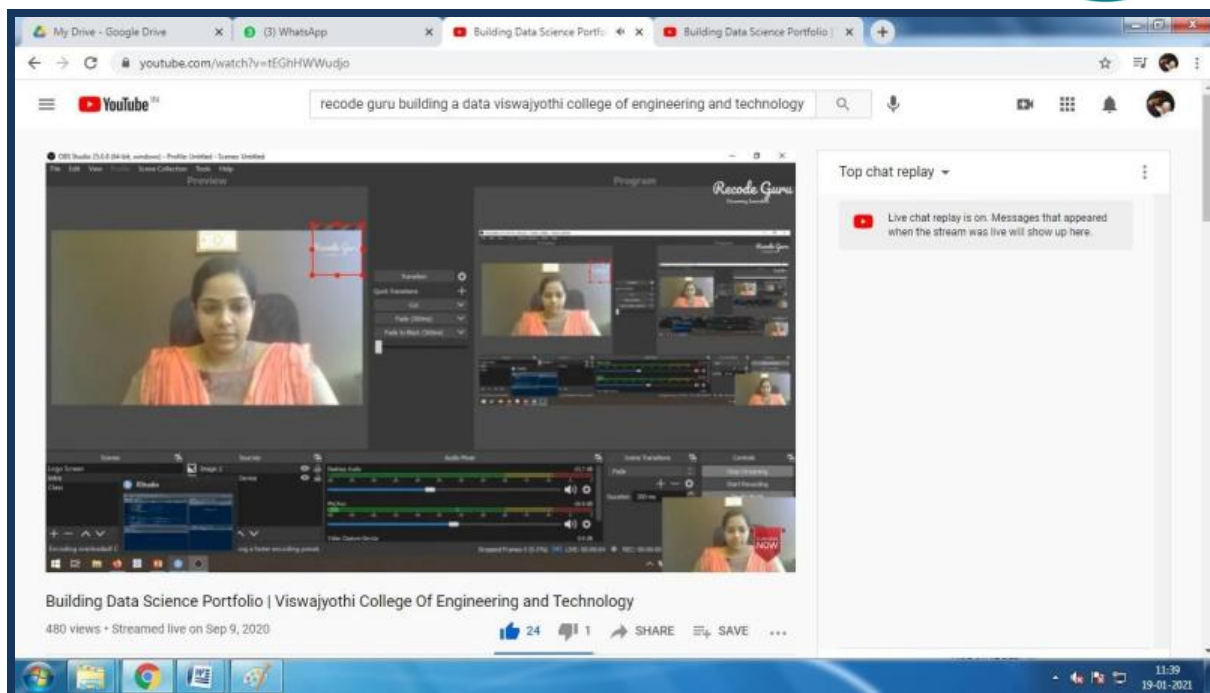
Conclusion

The webinar was concluded up by 12 PM with a vote of thanks by Mr. Jibby Peter D’cruz (Asst. Prof, ECE Dept, VJCET). All students conveyed their interest in attending more such sessions in future.

Photos of Webinar on “Building A Data Science Portfolio”



Pic 1. Smt Dalmy John, addressing the students via YouTube live



Pic 2. Smt Dalmy John, addressing the students via YouTube live

LIST OF PARTICIPANTS

Sl. No.	Name	Department	Class
1	AANJANA M BABY	ECE	S6 A
2	ABIN SUNNY	ECE	S6 A
3	ALBIN JOHN	ECE	S6 A
4	ALEENA SAJI KURIAKOSE	ECE	S6 A
5	ALFRED ROY	ECE	S6 A
6	ALWIN C VARGHESE	ECE	S6 A
7	AMAL SURESH	ECE	S6 A
8	ANN NIDHIYA P T	ECE	S6 A
9	ARADHANA PRAKASH	ECE	S6 A
10	ARSHIYA NOUSHAD	ECE	S6 A
11	AUGUSTINA K MARTIN	ECE	S6 A



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12	BRISTO SAVIO	ECE	S6 A
13	DONA SAJI K	ECE	S6 A
14	HARIKRISHNAN K S	ECE	S6 A
15	HELNA ELDHO	ECE	S6 A
16	JEES JOY	ECE	S6 A
17	JERIN GEORGE	ECE	S6 A
18	LIBIYA PATHROSE	ECE	S6 A
19	LIYA JOJO	ECE	S6 A
20	LIYA TOMY	ECE	S6 A
21	MARIYA GEORGE	ECE	S6 A
22	MERILA ANN JOSEPH	ECE	S6 A
23	MINNU MARY JOLLY	ECE	S6 A
24	NELSON JOSEPH	ECE	S6 A
25	NIVYA THOMAS	ECE	S6 A
26	PADMAKUMAR J	ECE	S6 A
27	ROSE PIUS	ECE	S6 A
28	SALVIYA MATHEW	ECE	S6 A
29	SARASWATHY S NAIR	ECE	S6 A
30	SHILPA VARGHESE	ECE	S6 A
31	SNEHA GEORGE	ECE	S6 A
32	SOLU PAULOSE	ECE	S6 A
33	SUSAN SHAJI	ECE	S6 A
34	VYSHAKH ANIL	ECE	S6 A



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35	YAMUNA M.S	ECE	S6 A
36	ROYCE PAUL T	ECE	S6 A
37	AATHIRA A MENON	ECE	S6 B
38	ABIN ELDHO	ECE	S6 B
39	AIWARYA S NAIR	ECE	S6 B
40	AKHIL SAJU	ECE	S6 B
41	ALAN JOSE	ECE	S6 B
42	ALPHONSA RENNY	ECE	S6 B
43	ANGELA SUNNY	ECE	S6 B
44	ANJITH P N	ECE	S6 B
45	ANU SHALET PHILIP	ECE	S6 B
46	ARYA C S	ECE	S6 B
47	ARYADEVI K V	ECE	S6 B
48	ASWATHY SHAJU	ECE	S6 B
49	BASIL KOCHUPURACKAL	ECE	S6 B
50	BONY ELDHOSE	ECE	S6 B
51	DEVAVRATHAN S	ECE	S6 B
52	GAYATHRI SURESH	ECE	S6 B
53	GEORGE THOMAS	ECE	S6 B
54	GOURINANDANA N	ECE	S6 B
55	GREESHMA GEORGE	ECE	S6 B
56	HARISANKAR S	ECE	S6 B
57	JESS MATHEW	ECE	S6 B



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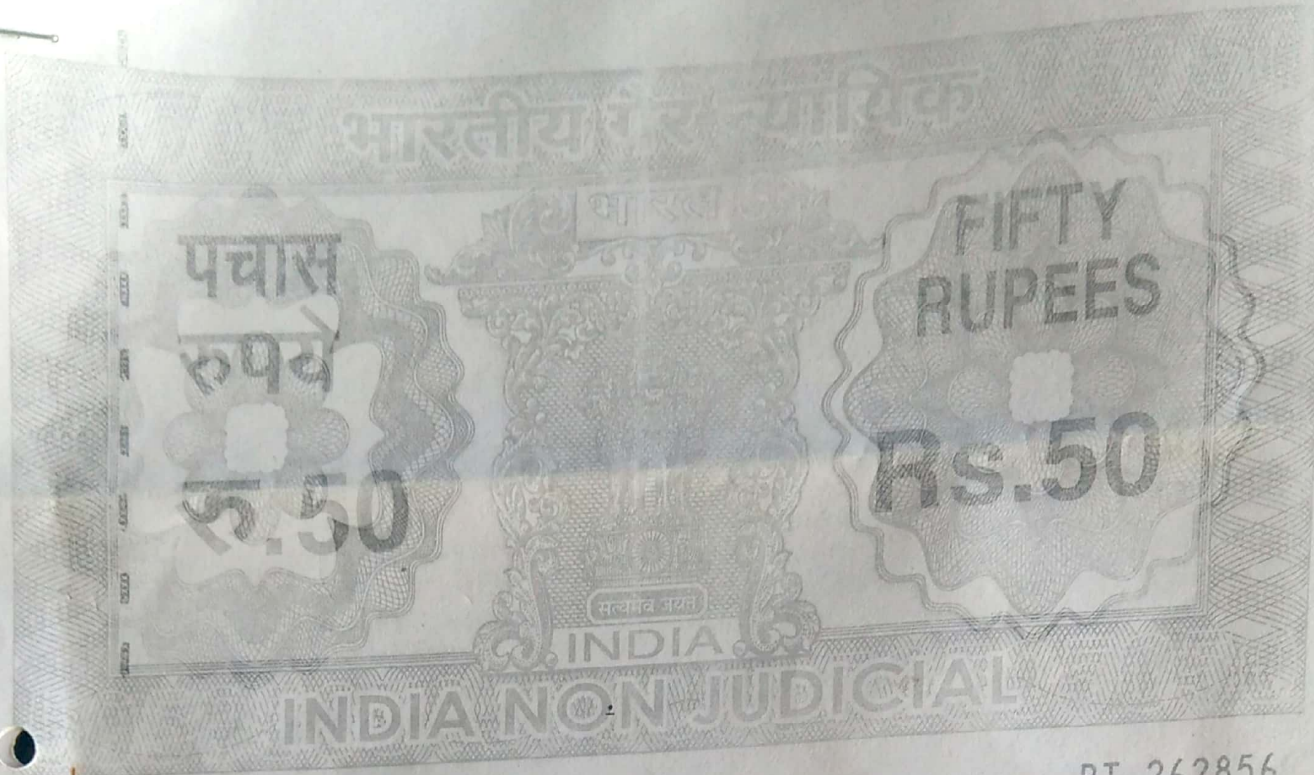
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58	LAKSHMIPRIYA B	ECE	S6 B
59	MARIA CELAS THOMAS	ECE	S6 B
60	MARIA THERESA	ECE	S6 B
61	MARIYA POLSON	ECE	S6 B
62	MINALEE SIBI	ECE	S6 B
63	NEENU SHOBY	ECE	S6 B
64	RADHIKA C A	ECE	S6 B
65	RAHUL SATHYAN	ECE	S6 B
66	SRUTHY VARGHESE	ECE	S6 B
67	SUSAN RANJU	ECE	S6 B
68	VYSAKH SURESH	ECE	S6 B
69	GOPIK SURESH	ECE	S6 B
70	STEVE SHAJU	ECE	S6 B
71	JITHIN JOYCHAN	ECE	S6 B
72	ATHUL ALBERT	ECE	S6 B



കേരളം KERALA

AGREEMENT

The articles of an agreement made on the 25th day of November 2019, between The Principal, Head of the P. G. Department of Commerce, Deva Matha College, Kuravilangad, hereinafter called the first party, on one part and Fr. Dr. George Thanathuparambil, Director, Viswajyothi College of Engineering and Technology, Vazhakulam hereinafter called the second party, on the other part.

Whereas the first party has agreed to engage the second party to provide Finishing School Programme for the final year B.Com. (Computer Applications) degree students and the second party has agreed to accept the proposal under the terms and conditions stated below.

- 1 The finishing school will be a four days training session for enhancing the employability of final year B.Com. degree students.
- 2 The training will be provided by the industry experienced trainers from 'Viswajyothi College of Engineering and Technology', Vazhakulam.
- 3 Training sessions will be conducted on days allotted by the First party in advance.

Timing of the training sessions will be from 09.30 hrs to 16.00 hrs with lunch break from 12.30 hrs to 13.15 hrs.

- 3 The training fee will be Rs.4250 per day. The first party will pay 50% of the fee to the second party on commencement of the course. Food and refreshments for the resource persons will be provided by the first party. Balance amount may be paid on the successful and satisfactory completion of the Programme. For assessing the success of the

1/2

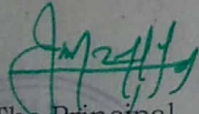
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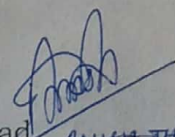
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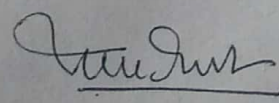
Department of management
Head of Viswajyothi College
at Ernakulam

program, a feedback would be obtained from the participating students.

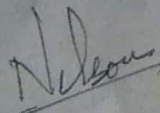
- 4 The first party will provide a quiet and peaceful atmosphere required for the teaching-learning process.
- 5 The duration of the finishing school will be 4 days including mock GDs and PIs.
- 6 The second party is expected to provide placement support to the participants. It includes sharing information about placement opportunities and placement drives to the first party.
- 7 The areas covered* and the schedule of four days are as follows;
Day 1: FN: Career & Higher Education options for Commerce Students
AN: Body language & Personal Grooming
Day 2: FN: Resume Building & GD Skills Training
AN: Mock GDs
Day 3: FN: Interview Skills Training – Mock Interviews
AN: Personal Interview Sessions (Two panel of interviewers, GD training should go on parallel)
Day 4: Personal Interview Sessions (Second round for each Student with feedback-two panel of interviewers, parallel GDs should go on).
- *detailed course content in the e-mail sent to nelsonmatthew06@gmail.com on 25/11/19
- 7 Individual feedback in structured form should be given to the participants on the basis of their performance in GD and Personal Interview.
- 8 Under unavoidable conditions if any one of the parties is not in a position to conduct the sessions on any day, it must be informed to the other party at least by the previous day forenoon
- 9 This agreement will remain valid till 31st May 2020.


The Principal,
Deva Matha College,
Kuravilangad.


Head, ANISH THOMAS
Dept. of Commerce



Director
Fr. Dr. George Thanathuparambil,
VJCET, Vazhakulam.

Witness: 1.



Nelson Mathew
ASSISTANT PROF
MBA DEPARTMENT
VJCET

2.



Subin Valghe
Assistant Prof
2/2 Dep of English
Deva Matha College
Kuravilangad





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Finishing School for Devamatha College

Mr Nelson Mathew & Mr Sebin Joseph has conducted four days of Finishing School in Deva Matha College, Kuravilangadu for Final year B.com Students from Dec 10th – 13TH, 2019 and signed a MOU with the college to conduct similar trainings in future



Photos of the event (Proof from MBA newsletter)

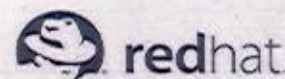


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AM 593422

**PARTNER ACCEPTANCE DOCUMENT
INDIA**

Red Hat India Pvt. Ltd.
A-201, 2nd Floor, Supreme Business Park,
Hiranandani Gardens,
Powai, Mumbai -400 076
+91 22 61147588 | www.redhat.com



Partners	
Partner Information	Red Hat India Private Limited.
Company name: Viswajyothi College of Engineering & Technology	Contact Name: Aneesh Puthiya
Address: Vazhakulam P.O, Muvattupuzha, Ernakulam, Kerala 686670	Email: aputhiya@redhat.com
Contact name: Dr. Josephkunju Paul C	Tel.no: +91 -22-61147506
Email: principal@vicet.org	Fax:
Telephone: +91-485-2262551	
Territory	
India	

This Partner Acceptance Document, upon execution, authorizes you to participate in one or more of the Red Hat Partner Programs marked below) in the Territory indicated above and sets forth the terms of your participation. If no Territory is identified above, the Territory will default to the country of your address above. The "Agreement" is comprised of this Partner Acceptance Document(s), the Partner Terms and Conditions, each applicable Program Appendix and transaction document(s) (which may be referred to as "Order Forms") entered into pursuant to these terms (collectively, the "Agreement"). Additional Program Appendices may be added by executing additional Partner Acceptance Documents.



जोडपत्र - २

27 NOV 2018

मुद्रांक विक्री नोंदवही अनु क्रमांक २०१६६५ दिनांक

दस्ताचा प्रकार Agreement

दस्त नोंदणी करणार आहेत का? :- होय / ना ही

मिळकतीचे थोडक्यात वर्णन Red Hat India Pvt. Ltd.

मुद्रांक विकत घेणाऱ्याचे नाव A-201

हस्ते असल्यास त्याचे नाव, पत्ता

सही Nitish Valmekar

दुसऱ्या पक्षाकराचे नाव GL

मुद्रांक शुल्क रक्कम 500/-

परवानाधारक मुद्रांक विक्रेत्याची सही - (श्री. शंकर साहेबराव यादव)

परवाना क्रमांक - १२०१०३१

मुद्रांक विक्रीचे ठिकाण/पत्ता : जिल्हा सत्र न्यायालय, ठाणे.

ज्या कारणासाठी ज्यांनी मुद्रांक खरेदी केला त्यांनी त्याच कारणासाठी मुद्रांक खरेदी केल्यापासून ६ महिन्यात वापरणे बंधनकारक आहे.

Red Hat India Pvt. Ltd.
A-201, Supreme IT Park,
Near Sharada Collage,
Hiranandani Gardens, Powai,
Mumbai - 400 076.
Tel: 022 - 3987 8888

Applicable Program Appendices	Program(s)	Location of Program Terms
(mark all that apply)		
X	Red Hat Academy Program	Attached.

Applicable Terms and Conditions (choose only one)	Partner Terms and Conditions
X	The Partner Terms and Conditions set forth in the attached Appendix 1 and, if not attached, then as set forth at www.redhat.com/licenses/partners/ .

Additional Terms

Please sign below & send back original copy of the agreement to Red Hat Mumbai office. Each Party has executed this Partner Acceptance Document by its duly authorized representative and by its signature agrees to be bound by the terms of the Agreement.

Viswajyothi College of Engineering & Technology

Signature

Printed Name

Title

Date

[Signature]

Dr. Joseph Kurian Paul C

Principal

28-01-2019



Red Hat India Private Limited

Signature

Printed Name

Title

Date

[Signature]

SOVIK BROMHA
DIRECTOR FINANCE

5/2/19



[Signature]
PRINCIPAL
VISWAIYOTHI COLLEGE OF
ENGG. & TECHNOLOGY
VAZHAKULAM

1. Purpose

Red Hat designs programs for its partners ("Programs") to promote Red Hat Products, enhance the satisfaction of Red Hat's End Users and augment the expertise and resources of partners. Partner's participation in a Program(s) is governed by (a) Partner Acceptance Document including these Partner Terms and Conditions; (b) the applicable Program Appendix(ices) which have been agreed to by the Parties; and (c) any transaction documents (subject to this Agreement) for Red Hat Products and/or Services (each, an "Order Form").

"Red Hat" means Red Hat India Private Limited with a principal place of business at A-201, Supreme Business Park, Hiranandani Gardens, Powai Mumbai- 400 076. Red Hat "Products" and "Services" mean the specific Red Hat branded offerings set forth in a Program Appendix. The "Software" means the Red Hat branded software contained in the Red Hat Products, including any Updates in any form (e.g. binary, source or recompiled), that are delivered by or obtained from Red Hat, directly or indirectly, provided that Software does not include optional third party software set forth at <https://www.redhat.com/licenses/thirdparty/eula.html>. "Updates" mean software fixes, upgrades, enhancements, additions, corrections and modifications, if and when available. Red Hat and Partner are collectively referred to as the "Parties" and may be referred to individually as a "Party". "End User" is defined in the Program Appendices.

2. Programs, Application Process and Acceptance

Program Appendices and Program Guides may be amended by Red Hat at the time of renewal of the applicable Program Appendix, provided if you do not agree with the terms of the new Program Guide, you may elect not to renew the applicable Program Appendix subject to the terms of such Program Appendix. Unless otherwise agreed in writing, any subscriptions for Red Hat Products or Services purchased under a Program Appendix will commence upon the earlier of (a) the first use of such Product or Service, (b) the purchase date of such Product or Service or (c) the commencement date set forth in the Order Form.

3. Affiliate Authorizations

Partner's Affiliate(s) may participate in a Program only upon (a) approval by Red Hat, including with regard to Program level and credit terms, and (b) execution of a written participation agreement with Red Hat or its Affiliate(s) to bind the Partner Affiliate to this Agreement. "Affiliate" means an entity that owns or controls, is owned or controlled by, or is under common control or ownership with a Party, where "control" is the possession, directly or indirectly, of the power to direct or cause the direction of the management and policies of an entity, whether through ownership of voting securities, by contract or otherwise.

4. Territory

Partner may participate in the Program(s) only in the Territory designated in this Agreement. Red Hat and Partner may elect to expand the Territory, add Affiliates and/or establish different terms and conditions (e.g. currency, taxes, entities, etc.) by mutual written agreement, which may take the form of a Partner Acceptance Document or written participation agreement subject to this Agreement.

5. Fees

Fees, if applicable, will be as indicated in each appropriate Program Appendix and/or Order Form, and will be due and payable as set forth in such Program Appendix or Order Form subject to this Agreement. All amounts owed under the Agreement are to be paid in Indian Rupees unless specified otherwise.

6. Billing, Payment and Taxes

If Partner acquires Red Hat Products and/or Services directly from Red Hat, Red Hat will invoice Partner as set forth herein and may require receipt of a purchase order for any amounts due to Red Hat; provided, however, that any terms contained in a purchase order will not amend, supplement or modify the terms of this Agreement or be binding on Red Hat. Partner must pay all sums due to Red Hat either (a) net thirty (30) days from the date of invoice if Red Hat has approved Partner for such credit terms or (b) if Partner has not been approved for net thirty (30) day credit terms, then on a prepaid basis, in each case without regard to when or whether Partner collects payment from its customer(s). Partner will reimburse Red Hat for all costs and expenses incurred by Red Hat in connection with the collection of overdue amounts, including without limitation reasonable attorneys' and/or legal fees. All amounts payable shall be exclusive of any Taxes. Partner will pay to Red Hat, in addition to any amounts due to Red Hat for Red Hat Products or Services, an amount equal to any Taxes arising from or relating to this Agreement that are paid or are payable by Red Hat unless Partner presents Red Hat with a valid tax exemption or resale certificate. "Taxes" means any form of taxation of whatever nature and by whatever authority imposed, exclusive of any taxes based on the net income of Red Hat. In the event of a cross-border transaction, if Partner is required under any applicable law or regulation, domestic or foreign, to withhold or deduct any portion of the payments due to Red Hat, then the sum payable to Red Hat will be increased by the amount necessary for Red Hat to receive an amount equal to the sum it would have received had no withholdings or deductions been made, unless Partner provides Red Hat with the original withholding tax documentation that is sufficient for Red Hat to apply for and obtain a tax credit for the full withheld amount. The Parties will work together in good faith to minimize adverse tax consequences to Red Hat created by cross-border transactions. Any payments more than thirty (30) days past due will be subject to a late fee of one and one-half percent (1½%) per month, or the maximum rate allowable by law, whichever is less.

7. Verifications

During the Term and for at least two (2) years thereafter, Partner will keep and maintain commercially reasonable written records regarding Partner's use and distribution of the Red Hat Products and Services and business activities related to the Program(s) ("Records"). Red Hat may, at its own expense, verify the Records to determine Partner's compliance with this Agreement. This verification may take the form of requests for information, documents or records (to which Partner will respond promptly), on-site visits

(for which Partner shall grant Red Hat the requisite access), or both. The Parties will act reasonably and cooperate with each other in respect of such verifications. Any on-site visit will occur during regular business hours and will not interfere unreasonably with Partner's business. For an on-site visit, Red Hat will give Partner at least thirty (30) day's prior written notice.

8. Trademarks

- 8.1 The term "Red Hat Marks" means the trademarks owned by Red Hat or a Red Hat Affiliate that are set forth in an applicable Program Appendix. Red Hat grants Partner a non-exclusive, non-transferable, royalty-free, revocable license in the Territory and during the Term to use the Red Hat Marks solely in connection with the marketing and distribution of Red Hat Products and/or Services as permitted in this Agreement, without the right to sublicense. Partner agrees to use the Red Hat Marks only as stated in this Agreement, and in doing so, to follow the standards of quality established by Red Hat and to adhere to the trademark usage guidelines found at: <http://www.redhat.com/about/corporate/trademark/guidelines>, as amended from time to time and any other trademark terms contained in a Program Appendix (the "Red Hat Trademark Guidelines"). Any other use of Red Hat Marks is not permitted. Partner will provide Red Hat with representative samples of the use of Red Hat Marks contained within any materials including web pages, marketing, advertising, promotional and collateral materials ("Promotional Materials").
- 8.2 All goodwill created by the use of Red Hat Marks by Partner is for the sole benefit of, and accrues to Red Hat. Partner acquires no right, title or interest in Red Hat Marks or the goodwill associated with them, other than the right to use Red Hat Marks in accordance with this Agreement. Partner will not challenge the validity of Red Hat Marks, nor assist anyone in challenging their validity. Partner agrees not to make any application to register any Red Hat Mark or any domain names containing a Red Hat Mark, and not to use or register any trade name, trademark, service mark, slogan, logo or domain name that is confusingly similar to, or a reference to, any Red Hat trade name, trademark or service mark during or after the Term of this Agreement. Partner may not disparage Red Hat, Red Hat Marks or Red Hat Products.

9. Additional Requirements

- 9.1 Red Hat reserves all rights not expressly granted in this Agreement and all rights not expressly granted to the Red Hat Products and Services (including rights under any trademarks, copyrights, patents or other intellectual property of Red Hat). Partner will not use Red Hat Products or Services to create an offering competitive with Red Hat, directly or indirectly, or, unless specifically permitted in this Agreement, for the benefit of any other person or entity or permit any third party to make such use. If Red Hat determines that any of the Red Hat Products or Services is being used (in whole or in part) by Partner in any way to (a) avoid paying fees that would otherwise be due hereunder, (b) provide Services to third parties outside of the scope of a Program or (c) create revenue without payment of fees to Red Hat for Red Hat Products or Services, Red Hat may immediately suspend performance and/or terminate this Agreement and any Program, and reserves its rights to exercise any and all legal and equitable remedies available to it.
- 9.2 For each Red Hat Product (or Partner product that incorporates a Red Hat Product or Service, in whole or in part) that Partner sells to an End User under a Program Appendix, Partner shall purchase the equivalent Red Hat Product with respect to such conditions as the term (1 or 3 years) and support level. For example, if the End User purchases a one year 24x7 support level Red Hat Enterprise Linux product from Partner, Partner shall purchase a one year Premium (24x7) Red Hat Product from Red Hat. Similarly, Partner is only authorized to resell the complete Red Hat Product it purchased and is not permitted to decouple the Red Hat Product or sell it in parts. For example, Partner will not purchase a one year Red Hat Product from Red Hat and then break it into multiple shorter increments of time for resale. Partner will work with Red Hat to ensure that its resale of Red Hat Products to End Users is consistent with the terms for the Red Hat Products purchased.
- 9.3 Without limiting the generality of Sections 9.1 or 9.2 above, Partner agrees: (i) not to modify the Red Hat Products in any manner unless agreed to by Red Hat in writing and (ii) not to use or resell the Red Hat Products in any manner or for any purpose not permitted by this Agreement, including, without limitation, for Partner's own internal or production use, other than as may be expressly permitted in the applicable Program Appendix or by any applicable mandatory rule of law. For certain Programs and only during the term of the Program, Red Hat may provide Partner with access to non-production, evaluation, development kits and/or not for resale (aka "NFR") Red Hat Products for the sole purpose of testing and/or supporting its partners and/or End Users on issues related to Partner's rights and obligations hereunder. Should Partner resell or use its access to such Red Hat Products for Partner's own internal or production use other than as expressly permitted in the applicable Program Appendix, Partner agrees to purchase the appropriate Red Hat Product(s) under Red Hat's standard terms for such resale and/or use, and to pay the applicable fee for all periods. This Agreement establishes the rights and obligations associated with Red Hat's Programs, Products and Services, and is not intended to limit Partner's rights to software code under the terms of an open source license.

10. Intellectual Property

Partner agrees that all trade name, trademark, service mark, copyright, patent, trade secret, domain name and all other intellectual and industrial property rights anywhere in the world, including moral rights, and all applications, provisional applications, registrations, continuations and renewals thereof, and all associated goodwill (present or future) in and to the Red Hat Products, are and will, as among the parties, be owned by and vested in Red Hat or its licensors, notwithstanding any use of terms such as "purchase," "sale" or the like within this Agreement. Red Hat may provide access to third party software programs with the Red Hat Software that are not part of the Red Hat Software. These third party programs are (a) not required to run the Red Hat Software, (b) provided as a convenience, and (c) subject to their own license terms. The license terms either accompany the third party software programs and/or may be viewed at <http://www.redhat.com/licenses/thirdparty/eula.html>. If Partner does not agree to abide by the license terms for the third party software programs, then Partner may not install, use or distribute them.



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11. Limited Warranties, Limitation of Liability, Disclaimer of Damages and Insurance and Indemnity

- 11.1 General Representations and Warranties.** Red Hat represents and warrants that: (a) the Services will be performed in a professional and workmanlike manner by qualified personnel; (b) it has the authority to enter into this Agreement with Partner; and (c) to Red Hat's knowledge, Red Hat branded Software does not, at the time of delivery to Partner, include malicious code for the purpose of damaging or corrupting the Software.
- 11.2 Disclaimer of Warranties.** EXCEPT AS SET FORTH IN SECTION 11.1 ABOVE, TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, THE RED HAT PRODUCTS AND SERVICES ARE PROVIDED "AS IS" AND WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY, NON-INFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE. Partner will make no representations or warranties on behalf of Red Hat regarding the Red Hat Products or Services in connection with the distribution of the Red Hat Products or Services or otherwise.
- 11.3 Limitation of Liability.** TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, FOR ALL EVENTS AND CIRCUMSTANCES, RED HAT'S AND ITS AFFILIATES' AGGREGATE AND CUMULATIVE LIABILITY TO PARTNER AND ITS AFFILIATES ARISING OUT OF OR RELATING TO THIS AGREEMENT AND ANY ORDER FORM HEREUNDER, INCLUDING WITHOUT LIMITATION ON ACCOUNT OF PERFORMANCE OR NON-PERFORMANCE OF OBLIGATIONS, REGARDLESS OF THE FORM OF THE CAUSE OF ACTION, WHETHER IN CONTRACT, TORT (INCLUDING, WITHOUT LIMITATION, NEGLIGENCE), STATUTE OR OTHERWISE WILL BE LIMITED TO DIRECT DAMAGES AND WILL NOT EXCEED THE TOTAL AMOUNT PAID TO RED HAT AND ITS AFFILIATES BY PARTNER AND ITS AFFILIATES UNDER THIS AGREEMENT DURING THE TWELVE (12) MONTHS PRECEDING THE FIRST EVENT GIVING RISE TO LIABILITY FOR THE RED HAT PRODUCT OR SERVICE THAT IS THE SUBJECT MATTER OF THE CLAIM OR U.S. \$5,000.00, WHICHEVER IS GREATER. THE FOREGOING LIMITATION SHALL NOT APPLY TO CLAIMS FOR BODILY INJURY (INCLUDING DEATH) AND DAMAGE TO TANGIBLE PERSONAL PROPERTY CAUSED BY THE NEGLIGENCE OF RED HAT OR ITS EMPLOYEES.
- 11.4 Disclaimer of Damages.** NOTWITHSTANDING ANYTHING TO THE CONTRARY CONTAINED IN THIS AGREEMENT OR ANY ORDER FORM, TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, IN NO EVENT WILL RED HAT OR ITS AFFILIATES BE LIABLE TO THE PARTNER OR ITS AFFILIATES FOR: ANY CLAIM BASED UPON A THIRD PARTY CLAIM; ANY INCIDENTAL, CONSEQUENTIAL, SPECIAL, INDIRECT, EXEMPLARY OR PUNITIVE DAMAGES, WHETHER ARISING IN TORT, CONTRACT, OR OTHERWISE; OR FOR ANY DAMAGES ARISING OUT OF OR IN CONNECTION WITH ANY MALFUNCTIONS, DELAYS, LOSS OF DATA, LOST PROFITS, LOST SAVINGS, INTERRUPTION OF SERVICE, LOSS OF BUSINESS OR ANTICIPATORY PROFITS, EVEN IF RED HAT OR ITS AFFILIATES HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. Without limiting the generality of the foregoing disclaimer, Red Hat Products and Services are not specifically designed, manufactured or intended for use in (a) the planning, construction, maintenance, control or direct operation of nuclear facilities, (b) aircraft navigation, control or communication systems, weapons systems or (c) direct life support systems. Partner agrees that it is solely responsible for the results obtained from the use of the Red Hat Products and Services.
- 11.5 Insurance and Indemnity.** Partner shall put in place and at all times maintain during the Term and for two (2) years thereafter, at its own cost and expense, appropriate and sufficient commercial general liability insurance with a reputable insurance company to cover the activities of Partner contemplated in this Agreement. The premiums for these policies of insurance shall be the responsibility of Partner. Upon request, Partner will provide Red Hat certificates of insurance for all insurance coverage. Partner will indemnify and hold harmless Red Hat from any and all liability, losses, costs, damages or expenses, including reasonable attorney's, solicitor's or legal fees and costs, resulting from or arising out of third party demands or claims against Red Hat relating to any of Partner's actions including, but not limited to, performance or non-performance under this Agreement.

12. Publicity and Confidentiality

- 12.1 Publicity.** Partner will keep confidential and will not disclose, market or advertise to third parties the terms of this Agreement (including the fees paid hereunder). Partner or Red Hat may reference its relationship with the other, in the normal course of business including during earnings calls, discussions with analysts, meetings with the press, customer briefings, general marketing activities and in regulatory filings. Neither Party will issue formal press releases or other similar activities referencing the other Party without the written consent of the other Party.
- 12.2 Confidential Information.** The parties agree that Confidential Information provided under this Agreement will be held and maintained in confidence and each Party will use at least the same degree of care to protect such Confidential Information that it uses to protect its own confidential information, but in no event less than reasonable care. The recipient may use Confidential Information of the other Party only for the purposes of exercising its rights and fulfilling its obligations under this Agreement. Confidential Information may be disclosed only to Affiliates, employees, agents and contractors with a need to know, and to its auditors and legal counsel, provided in each case they are under a written obligation or legal duty to keep such information confidential using standards of confidentiality not less restrictive than those required by this Agreement. "Confidential Information" means all information and materials disclosed by either Party to the other during the Term that is either marked confidential or, by the nature of the information or the circumstances surrounding its disclosure, would reasonably be considered confidential. Confidential Information does not include information that (i) is or later becomes publicly available without breach of this Agreement, or is disclosed by the disclosing Party without obligation of confidentiality; (ii) is known to the recipient at the time of disclosure by the disclosing Party; (iii) is independently developed by the recipient without use of the Confidential Information; (iv) becomes lawfully known or available to the recipient without restriction from a source having the lawful right to disclose the information; (v) is generally known or easily ascertainable by parties of ordinary skill in the business of the recipient; or (vi) is software code in either object code or source code form that is licensed under an open source license. Both Parties agree that obligations of confidentiality will exist for a period of two (2) years following initial disclosure of the particular Confidential Information.



13. Termination

13.1 Term. This Agreement begins on the Effective Date and continues until the expiration or termination of all applicable Program Appendices ("Term"). The term of each Program Appendix is independent of the term of any other Program Appendix. "Effective Date" means the first date when both Parties have fully accepted or signed the Agreement.

13.2 Termination by Red Hat or Partner. Red Hat may (without prejudice to any other right or remedy) terminate this Agreement in whole or in part (including any Program Appendix and Partner's participation in any Program) for any reason at any time upon ninety (90) days prior written notice to Partner. If Partner or Red Hat breaches the terms of this Agreement, and the breach is not cured within thirty (30) days after written notice of the breach is given to the breaching party (except for payment obligations, in which case five (5) days), then the other party may, by giving written notice of termination to the breaching party, terminate this Agreement in whole or in part (including any Program Appendix and Partner's participation in any Program) without prejudice to any other right or remedy; unless a shorter cure period is otherwise stated under this Agreement or in the applicable Program Appendix and provided that no cure period is required for a breach of Sections 8, 9.1, 12.2 or 14.3 hereof.

13.3 Effect of Agreement Termination or Expiration. Termination or expiration of this Agreement in whole for any reason will immediately terminate Partner's participation in any and all Programs. Upon such termination or expiration, Partner will immediately (i) cease referring to itself as a Red Hat Partner, or any other title associated with the Program, and using those titles in any communication or advertising; (ii) to the extent applicable, cease all promotion, demonstration, sale(s) and distribution of the Red Hat Products and/or Services; (iii) cease all use of the Red Hat Marks; (iv) return or destroy, at Red Hat's option, all printed materials containing Red Hat Marks, including all documentation and Promotional Materials; and (v) remit all fees due to Red Hat within fifteen (15) days of such termination or expiration. If the termination is not the result of a Partner breach, the Partner will be entitled to sell, for a period of no longer than sixty (60) days after termination, any of its inventory of Red Hat Products (subject to this Agreement) for which Red Hat has been fully paid and that are required to fulfill any unperformed contracts of Partner outstanding at the date of termination or expiration. All rights and obligations of the Parties under this Agreement and all applicable Program Appendices will terminate immediately, except that obligations under Sections 6, 7, 8.2, 10, 11.2 - 11.5, 12, 13.3 - 13.4, 14.1 - 14.3, 14.5, and 15 hereof, and any Partner payment obligations will survive such termination or expiration. Termination of this Agreement shall not affect any agreements between Red Hat and any End User.

13.4 No Compensation. Upon termination or expiration of this Agreement for any reason or at any time, Red Hat will have no obligation to Partner (except as Red Hat otherwise may be liable to Partner for Red Hat's material breach of this Agreement), or to any employee, agent or representative of Partner, for compensation or for damages of any kind, whether on account of the loss by Partner or such employee, agent or representative of present or prospective sales, investments, compensation or goodwill. Partner hereby indemnifies and holds Red Hat harmless from and against any and all claims, costs, damages and liabilities whatsoever asserted by any employee, agent or representative of Partner under any applicable cancellation, termination, labor, social security, payments under national insurance, or other laws or regulations.

14. General Provisions

14.1 Governing Law and Venue. This Agreement shall be governed by and construed according to the laws of the Republic of India, excluding the conflict of laws, provisions thereof. All disputes, differences or questions arising out of this Agreement including the interpretation of the terms herein or with regard to the obligations, failure or breach of any terms thereof by any of the Parties and/or compensation/damages payable under this Agreement or of any matter whatsoever arising under this Agreement, which have not been settled amicably within thirty (30) days from the commencement of informal negotiation, shall be referred by either Party to arbitration in accordance with the Arbitration and Conciliation Act 1996 (laws of India) and the award made in pursuance thereof shall be binding on the Parties. The seat of Arbitration shall be in Mumbai, India. The proceedings of arbitration shall be conducted in English. The arbitral tribunal shall consist of one (1) arbitrator to be appointed by the mutual agreement of the Parties, failing which the appointment shall be made under the terms of the said Arbitration and Conciliation Act. The decision or award so given by the arbitrator shall be final and binding on the Parties hereto. Any Party may at any time without regard to any notice periods required by the provisions hereof, and as often as is necessary or appropriate, seek interlocutory, provisional or interim relief or remedies from any court of competent jurisdiction (including, without limitation, to the extent available under applicable law, a temporary restraining order or preliminary injunction).

14.2 Notices. All notices, consents, waivers and other communications required or permitted by this Agreement must be in English, in writing, and will be deemed given when (a) delivered to the appropriate address by hand or by nationally recognized overnight courier service (costs prepaid); (b) sent by facsimile or e-mail with written confirmation of transmission by the transmitting equipment delivered promptly thereafter; or (c) received by the addressee, if sent by certified mail, return receipt requested, in each case to the following addresses: facsimile numbers or e-mail addresses and marked to the attention of the person (by name or title) designated hereafter (or to such other address, facsimile number, e-mail address or person as a party hereto may designate by notice to the other parties hereto): For Partner: the most current address/fax number indicated by Partner to Red Hat in writing; For Red Hat: A-201, Supreme Business Park Hiranandani Gardens, Powai, Mumbai - 400 076 with a copy to: VP, Business Affairs, Red Hat, Inc., 100 East Davie Street, Raleigh, North Carolina 27601; Facsimile: +1 (919) 754-3729.

14.3 Compliance with Law and Export Controls.

14.3.1 As between Red Hat and Partner, Partner (a) understands that countries, including the U.S., may restrict the import, use or export of encryption products and other controlled materials (which may include Red Hat Products, Services or related technical information) ("Controlled Materials"); (b) will be solely responsible for compliance with any such import, use, or export restrictions in connection with

Partner's use, sale and/or distribution of Controlled Materials; and (c) will be the importer and exporter of record of the Controlled Materials that Partner uses, sells and/or distributes, and is responsible for all associated obligations, including but not limited to, paying all import duties and tariffs, and obtaining any required regulatory approvals, registrations, and export and import licenses.

14.3.2 Partner will comply with all applicable laws and regulations including all applicable anti-corruption laws and regulations, such as the U.S. Foreign Corrupt Practices Act and the U.K. Bribery Act (collectively, the "Anti-Corruption Laws"), and will not engage in conduct that would cause Red Hat to violate any law or regulation including the Anti-Corruption Laws. Among other conduct, the Anti-Corruption Laws prohibit Partner, directly or indirectly, from receiving anything of value from, or offering anything of value to, either private parties or government or public officials with the intent that the recipient perform improperly a relevant function or activity or a person be rewarded for improper performance. A government or public official includes employees and officers of a government agency, department or instrumentality, as well as the employees or officers of government-owned or government-controlled companies, public international organizations, political parties and candidates for political office. Partner represents and warrants that none of its significant shareholders, owners, partners, officers or directors ("Partner Officials") is a government or public official and that if any of the Partner Officials becomes a government or public official, Partner will immediately notify Red Hat in writing in accordance with the terms of this Agreement. Partner will not permit its resellers or partners to do anything that would violate or cause Red Hat to violate any law or regulation including the Anti-Corruption Laws. If Red Hat believes that Partner (or any of its resellers or partners) has breached or may breach any of the provisions of this Section or a notice is provided pursuant to this Section, Red Hat may immediately terminate the Agreement or stop performing its obligations (including making payments, if applicable) without any liability to Partner.

14.3.3 As required by U.S. law, Partner represents and warrants that it: (a) understands that certain of the Controlled Materials are of U.S. origin and subject to export controls under the U.S. Export Administration Regulations (the "EAR"); (b) is not located in any country listed in Country Group E:1 in Supplement No. 1 to part 740 of the EAR; (c) will not export, re-export or transfer the Controlled Materials to (1) any prohibited destination, (2) anyone who has been prohibited from participating in U.S. export transactions by any federal agency of the U.S. government or (3) any end user who Partner knows or has reason to know will use them in the design, development or production of nuclear, chemical or biological weapons, or rocket systems, space launch vehicles, or sounding rockets, or unmanned air vehicle systems; and (d) understands and agrees that if it is in the United States and exports, re-exports or transfers the Controlled Materials to eligible end users, it will, to the extent required by EAR Section 740.17(e), submit semi-annual reports to the U.S. Commerce Department's Bureau of Industry and Security, that include the name and address (including country) of each transferee.

14.3.4 Partner will not engage in any activity that is prohibited under the Anti-boycotting Act (50 USCA 2407, Part 760).

14.3.5 Partner acknowledges that Red Hat may be prohibited from providing Controlled Material(s) if Red Hat has knowledge or reason to believe that a violation of the applicable law will or has occurred.

14.4 No Assignment. This Agreement is only assignable by Partner with Red Hat's prior written consent. Any assignment made by Partner without Red Hat's prior written consent will be void and Red Hat will not be required to recognize the assignment. Red Hat may assign any or all of its rights and delegate or novate any or all of its obligations hereunder without the prior approval of Partner. At the request of Red Hat, Partner will execute any papers or documents reasonably necessary to give effect to such assignment or novation. Partner shall promptly notify Red Hat of any material change to its ownership structure.

14.5 Independent Contractor. Partner and Red Hat are independent contractors for all purposes, without express or implied authority to bind the other. Neither Party nor its employees, agents or contractors is entitled to any employee benefits of the other. Each Party will be responsible for all costs and expenses incident to performing its business. Nothing in this Agreement shall be deemed to constitute a partnership or to create a relationship of principal and agent between the Parties for any purpose.

14.6 Force Majeure. Neither Party will be liable for nonperformance or delays caused by acts of God, wars, riots, strikes, fires, floods, earthquakes, government restrictions, terrorist acts or other causes beyond its reasonable control. Upon the occurrence of any of the foregoing, the date of performance will be deferred for a period of time equal to the time lost by reason of the delay. This section does not relieve either Party of its obligation(s) to make payments.

15. Miscellaneous

(a) All headings contained in this Agreement are inserted for identification and convenience, and will not be deemed part of this Agreement for purposes of interpretation. (b) If any provision of this Agreement is held invalid or unenforceable for any reason, but would be valid and enforceable if appropriately modified, then such provision will apply with the modification necessary to make it valid and enforceable. If such provision cannot be so modified, the Parties agree that such invalidity will not affect the validity of the remaining provisions of the Agreement. (c) The delay or failure of either Party to exercise any rights hereunder will not constitute or be deemed a waiver or forfeiture of such rights. No waiver will be valid unless in writing and signed by an authorized representative of the Party against whom such waiver or forfeiture is sought to be enforced. (d) This Agreement will constitute the exclusive terms and conditions with respect to the subject matter of this Agreement, notwithstanding any different or additional terms that may be contained in the form of purchase order or other document used by Partner, including subsequent to the date of this Agreement. This Agreement contains the final, complete and exclusive statement of the agreement between the Parties with respect to the transactions contemplated herein and all prior written agreements and all prior and contemporaneous oral agreements with respect to the subject matter of this Agreement are contained herein. If there is a conflict between the Partner Terms and Conditions in this Appendix 1 and any applicable Program Appendix, Program Guide(s), End User License Agreement or any other Program literature, the terms will be interpreted in the following order (1) the applicable Program Appendix, (2) the Partner Terms and Conditions, (3) the End User License Agreement, (4) the Program Guide and (5) any other Program literature. (e) Except as otherwise provided in Section 2, this Agreement may not be changed except by written instrument signed by authorized signatories of the Parties, that makes specific reference to this Agreement. (f) This Agreement may be executed in counterparts, each of which will be deemed an original and all of which will constitute one and the same instrument.



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The Parties may exchange electronic signatures and signature pages electronically and such signatures will be effective to bind the Parties. (g) The Parties acknowledge that they have each reviewed and participated in settling the terms of this Agreement. Furthermore, the Parties agree that any rule of construction to the effect that any ambiguities are to be resolved against the drafting Party will not be employed in the interpretation or construction of this Agreement.

16. Authorized Signatures

Partner may assent to this Agreement by (i) accepting this Agreement in an on-line transaction at the Partner Portal (<http://www.redhat.com/en/partners>) or a Red Hat designated successor to such URL, (ii) electronically signing the document via a Red Hat acceptable electronic signature tool and emailing to the email address identified in (a) below, or (iii) signing a physical copy of this Agreement and forwarding ALL pages of the signed Agreement via (a) email to globalcontracts@redhat.com via pdf, (b) fax to +65-6490-4201, or (c) mail to Red Hat Asia Pacific Pte Ltd, Attn: Contract Administrator, 8 Shenton Way, #10-00, Singapore 068811.



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1. **Background and Purpose.** This Program Appendix ("Appendix") establishes the terms and conditions under which Partner will participate in the Red Hat Academy Program ("RHA" or "Program") in the Territory. Under the Program, Red Hat provides Partner an Internet deployed and managed Curriculum, Software, and Services and Partner provides the facilities and Teachers and delivers the Courses to Students as set forth in this Appendix. Capitalized terms not defined in this Appendix shall have the meaning given to them in the Partner Agreement between the parties, including the Partner Terms and Conditions.

2. **Definitions.**

"Appendix" means this Red Hat Certified Training Partner Program Appendix, including the terms and conditions governing the relationship between the Parties as contemplated by this Appendix, and further subject to the terms and conditions of the Partner Acceptance Document ("PAD"), to which this Appendix shall be an attachment.

"Curriculum" means the Courses, Course Materials, Manuals, and any and all instructional content, assessment, tests, and instructional materials included therein whether in print or electronic format, provided by Red Hat as part of the Red Hat Academy Program.

"Course" or "Courses" means the specific courses or units of study that may be taught under the RHA and as set forth in Exhibit A, Exhibit C and as otherwise offered by Red Hat under the Red Hat Academy Program.

"Course Materials" means any and all instructional and educational content provided directly or indirectly by Red Hat, including without limitation designs, course names and numbers, course materials, Manuals, methodologies, software, scripts, processes, instructional materials, slides, notes, lab exercises, assessment tools, quizzes, tests, answer keys, scripts, files, instructor guides and/or any other materials in any format, provided in connection with the Curriculum whether distributed in print, electronic, or video format, including, without limitation, Student Kits, Exams, Exam Kits, and Exam Authorizations. Any of the foregoing may be modified by Red Hat, from time-to-time, at its sole discretion.

"Documentation" means user manuals, training materials, software descriptions and specifications, brochures, technical manuals, license agreements, supporting materials and other printed information provided in connection with the Learning Services, in any format.

"Effective Date" means the first date when both parties have fully accepted or signed the Partner Agreement including this Appendix.

"Exam" means a Red Hat performance based certification exam.

"Partner" means a qualified university, academic institution, or entity with a workforce development program that acquires the Red Hat Academy Subscription for its own use to be provided to Partner's Students and without the right to directly or indirectly sell, resell, remarket, or, in whole or in part, otherwise distribute Red Hat Academy. Eligibility of a Partner is determined at Red Hat's sole and exclusive discretion.

"Program Subscription Fee" means the annual subscription fee paid by Partner that provides Curriculum, Software and Services to the Partner and enables Partner to teach the Curriculum to Students as set forth herein or in separate mutually agreed order.

"Services" means Learning Services provided as part of the Program.

"Student(s)" is a person enrolled full or part-time in the Partner's school, institution of learning and admitted to a degree awarding program (e.g. diploma, or degree, program, or certificate program) and attends a Course as taught by a Teacher.

"Student Kit" means the individually printed and packaged, digital or online Course Materials required for one (1) Student enrolled in a single Course.

"Software" means Red Hat Enterprise Linux, JBoss Enterprise Middleware and other software programs branded by Red Hat, its Affiliates and/or third parties including all modifications, additions or further enhancements delivered by Red Hat.

"Teacher" is a Partner employee or contractor who meets all qualifications determined by Red Hat who teaches and instructs Courses for the Partner.

"Teacher Kit" means a set of materials, including a copy of the Red Hat Academy Student Kit as well as supplemental instructor materials, assembled by Red Hat solely for use by a Red Hat Academy instructor in delivering Red Hat Academy classes.

3. License and Ownership

- 3.1 License Grant.** Upon Partner paying the applicable Fee(s), Red Hat grants Partner a non-exclusive, revocable, fully paid license, with no right to sublicense (including, but not limited to, sell), to use the Curriculum and Course Materials pursuant to the Agreement as follows: (a) distribution of Course Materials is limited to one (1) copy per Teacher and one (1) copy per Student; (b) Curriculum are provided solely for the use by Teachers and Students in the Course and such Curriculum may not be copied or transferred without the prior written consent of Red Hat; and (c) Curriculum must be taught sequentially and completed by Partner in no less than eight (8) weeks. The Curriculum shall not be used to teach or instruct to any person who is not officially enrolled as a Student and admitted to a degree, diploma, or certificate awarding program of Partner.

Notwithstanding the foregoing, all Curriculum is the sole property of Red Hat and its licensors, and are copyrighted by Red Hat unless otherwise indicated therein. Red Hat and its licensors will have sole ownership of any and all Curriculum including but not limited to methodologies, software, processes, or other intellectual property developed during the performance of the Services. Red Hat will provide Software for the use by the Partner and Students in the Course. Use of the Software is subject to the End User License Agreement set forth http://www.redhat.com/licenses/rhel_rha_eula.html. The Services may only be used by Partner. Partner is solely responsible for providing prerequisite skills, assessing its Students' suitability for use of the Curriculum, delivery of all instruction to Students, all grading and assessment of Students, and handling of all Student and Teacher information. Partner hereby agrees that Software used outside of the Program is covered under terms and conditions of the Enterprise Agreement including Appendix 1, Subscription Services, set forth at www.redhat.com/licenses, which may be amended from time to time by Red Hat in its sole discretion.

- 3.2. Retained Rights.** No part of the Curriculum may be photocopied or duplicated by any means, whether photographic, or electronic, or mechanical, or sold or distributed in any other delivery format whether in print or electronic, or used as the basis for any other training product or service, without written permission from Red Hat. Partner's rights in the Curriculum are limited to those license rights expressly granted under this Appendix, and Red Hat retains all rights not expressly granted. Partner will not (a) modify the Curriculum in any manner; or (b) use the Curriculum for any purpose not specifically permitted by this Appendix. Red Hat and its licensors will own and retain all right, title, and interest in the Curriculum and all intellectual property rights inherent therein, including without limitation all changes and improvements requested or suggested by Partner, notwithstanding any use of terms such as "purchase", "sale", or the like within the Agreement. Partner represents and warrants that its use of the Curriculum will be to fulfill obligations under this Appendix. Any unauthorized use of the Curriculum will be deemed a material breach of the Agreement. Prior to providing Students with access to Curriculum, Partner will require each Student to sign or otherwise assent (in a binding manner) to the Enterprise Agreement with Appendix 2, Training, Training Units, and Consulting Units set forth at <http://www.redhat.com/licenses/>, which may be amended from time to time by Red Hat in its sole discretion. Partner's internal use of Courses or Exams is subject to the Enterprise Agreement with Appendix 2, Training, Training Units, and Consulting Units set forth at <http://www.redhat.com/licenses/>, which may be amended from time to time by Red Hat in its sole discretion.

- 3.3 Permitted Marks.** Partner may only use the logo(s) set forth in Exhibit B to the Program in conjunction with the promotion of Partner providing Red Hat Academy Courses to Students. Partner may not use the logo(s) in general advertisements or marketing materials that do not specifically address or support the sale of Courses under the Program.

- 3.4 Copyright Notices.** Partner will ensure that all copies of the Curriculum in Partner's possession or control incorporate copyright and other proprietary notices in the same manner that Red Hat incorporates such notices in the Curriculum or in any manner reasonably requested by Red Hat. Partner will promptly notify Red Hat in writing upon its discovery of any unauthorized use of the Curriculum or infringement of the Curriculum or Red Hat's proprietary rights in the Curriculum.

- 3.5 Use of Red Hat Software.** Any use of Red Hat Software is subject to Red Hat's standard agreements including the Enterprise Agreement set forth at www.redhat.com/licenses, the applicable Red Hat End User Agreement(s) set forth at www.redhat.com/licenses/eulas and/or any other mutually signed written agreement with Red Hat as applicable.

4. Fees and Payment

- 4.1 General.** Any fees or charges ("Fees") will be due and payable by Partner in accordance with the Agreement. Partner may purchase from Red Hat directly, or through an Authorized Red Hat Reseller Partner. If Partner acquires Subscriptions, Courses and/or Services through a Red Hat Academy Program Reseller, the Fees for such Subscriptions, Courses and/or Services will be determined by such Reseller and may vary from the Red Hat Fees.

- 4.2 Direct.** If Partner purchases directly from Red Hat, Fees will be identified by Red Hat in an Order Form and are (a) due upon Red Hat's acceptance of an Order Form, and (b) payable in accordance with this section. All Fees are stated in United States Dollars. Partner must pay all Fees within thirty (30) days from the date of invoice, without regard for when, and whether, Partner collects payment from a Student. Fees do not include out-of-pocket expenses or shipping costs. Partner agrees to reimburse Red Hat for its reasonable expenses incurred in performing the Services including travel, lodging and non-routine supplies, in accordance with Red Hat's travel and expense policies. All Fees are non-refundable. Red Hat will invoice Partner upon Red Hat's receipt of a purchase order for any amounts due to Red Hat pursuant to this Agreement; provided, however, that the terms of such purchase order will not amend, supplement or modify the terms of this Agreement or be binding on Red Hat. Red Hat reserves the right to change the credit terms or terminate the Agreement if Red Hat has not received payment



[Signature]
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April 2018

within five (5) days of when it is due. Renewal Fees will be the same price listed in the Order Form.

5. **Publicity.** Red Hat and Partner shall each have the right to identify Partner as a Red Hat Academy partner, provided, however, that for any press release, media alert, or other public communication, each party shall obtain the other party's review and written consent before publishing such information in any form.
6. **Term, Termination, Mandatory Disclosure and Public Officials**
 - 6.1 **Term.** Unless otherwise specified in writing by the parties, the initial term of this Appendix shall be one (1) year (the "Initial Term"). Thereafter, the term for this Appendix shall renew for successive terms of one (1) year each (each, a "Renewal Term"), with each Renewal Term beginning on the anniversary of the Initial Term unless either party gives written notice to the other of its intention not to renew at least sixty (60) days prior to the commencement of the next term. As used herein, the Initial Term and each Renewal Term individually refer to a "Term" and collectively the "Appendix Term."
 - 6.2 **Termination.**
 - 6.2.1 **Termination for Breach.** Notwithstanding anything to the contrary Red Hat may terminate this Appendix as provided for under Section 13.2 of the **Partner Terms and Conditions Appendix**, or in the event (a) Partner fails to pay an invoice when due, (b) Partner commits a breach of this Agreement and fails to remedy that breach within 30 days of receipt of notice of breach, or (c) as otherwise provided in the Agreement. Partner may terminate the Appendix in the event Red Hat commits a material breach of the Appendix and fails to remedy such breach within 30 days of receipt of notice of material breach.
 - 6.2.2 **Termination for Convenience.** Either Party may terminate this Appendix, without prejudice to any other right or remedy, for any reason upon sixty (60) days notice in writing to the other Party.
 - 6.3 **Survival.** Upon expiration or termination, all rights and obligations of the Parties under this Appendix will terminate immediately except, Section 3.2, 3.4, 4.2, Section 3 of Exhibit A, and Exhibit C will survive such termination or expiration. Termination of this Agreement shall not affect any agreements between Red Hat and any Students.
 - 6.4 **Mandatory Disclosure.** For the avoidance of doubt, Partner may disclose the existence of this agreement and relevant terms, if it is required to do so by applicable law or regulation. Before disclosing the information, to the extent reasonably practical, Partner shall first notify Red Hat of the disclosure requirement (if it can provide notice without breaching any legal or regulatory requirement).
 - 6.5 **Public Officials.** The Parties acknowledge that, if Partner is a public university or public education institution, notwithstanding the warranty to the contrary in Section 14.3.2 of the Red Hat Partner Terms and Conditions, Partner Officials may be government or public officials.




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1. Red Hat Academy Subscription. Red Hat Academy Subscriptions contain the following:

- (a) Authorization and access to, and use of, the Curriculum in accordance with the terms set forth herein. The Program Fee includes Curriculum and Fees for the initial two hundred (200) Students. Additional Student Curriculum access may be purchased on a per Student basis;
- (b) Exams and exam delivery are not included in the Red Hat Academy Subscription and may be purchased separately; and
- (c) A list of standard Course offerings in the Red Hat Academy Program is available from Red Hat or a Red Hat Academy Reseller.

2. Partner Requirements.

- (a) Partner is solely responsible for providing pre-requisite skills, assessing Student's suitability for use of the Course(s) and Curriculum, appropriate use of any Internet access, delivery of all instruction to Students, all grading and assessment of Students, and handling of all Student information.
- (b) Partner must notify Red Hat of the number of Students in each Course within one business day after the Course begins.
- (c) Partner will provide Students with access to Student software labs. Access to such labs may be purchased through a Red Hat Lab Partner, through a third party cloud hosting provider authorized to provide such software lab access, or may be provided by the Partner through its own resources.
- (d) Partner shall maintain at least one (1) Red Hat Certified Professional during the Appendix Term. Partner will notify Red Hat upon appointment or replacement of Red Hat Certified Professionals.

3. Red Hat Academy Subscription Fees. Partner shall pay the Program Fee, if applicable, annually, before the beginning of the Initial Term and each Renewal Term. Courses and additional services can be ordered by Partner from a Red Hat Academy Reseller. All Red Hat Services purchased during the Appendix Term must be used within each one (1) year Term in which it was purchased or such Red Hat Services shall be forfeited.



Red Hat Academy:




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EXHIBIT C**RED HAT ACADEMY COURSES, AND ADDITIONAL SERVICES****Red Hat Services**

SKU	Title	Description	Price	Term
RHA100	Red Hat Academy Standard Program	Access for 200 students to approved Red Hat Academy courses	\$0	1 year
RHA101	Red Hat Academy Standard Program: Add-on Student	Access for 1 student to approved Red Hat Academy courses	\$0	1 year

Note 1: All Red Hat Academy Program services purchased during the Appendix Term must be used within each one (1) year Term in which it was purchased or such services shall be forfeited.





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PROOF OF THE ACTIVITIES



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Activities during the year 2019 – 2020

(I) Webinar on “Introduction to Red Hat Linux” conducted on 22/10/2020

The workshop conducted by IIIC, R&D and ISTE associations of Viswajyothi College of Engineering & Technology on 22nd October 2020 was about the topic ‘**Introduction to REDHAT Linux**’. The workshop was conducted with an intention to provide an awareness about Linux commands for the Civil Engineering Students and to gain the administrative skills required in Red Hat Enterprise Linux Environments.

Introduction to Red Hat Linux

Red Hat Certified System Administrator –
The First big step to Cloud, DevOps,
Automation, Security, Development etc.

Mr. Joseph Job
Chief Technology Officer
Spectrum Softtech Solutions Pvt Ltd.

Register @
<https://forms.gle/FJTgZdcFPsfrF3Rw9>

October 2020
22
05.00 pm
to
06.00 pm IST

conducted by
Spectrum Softtech Solutions Pvt Ltd
In association with
ISTE, R&D and IIIC, VJCET

Co-ordinators

Mr. Prince Kurian ISTE Coordinator # 9846952048	Dr. Anishin Raj R&D Dean # 9061348871	Mr. Vinoj K IIIC Coordinator # 9847411887
--	--	--

E- Certificate will be provided

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NBA
NATIONAL BOARD OF
ACCREDITATION

Brochure of the event



List of Participants

Prince Kurain	AP,IT
Anoop C K	Professor
Vinoj K	Associate Prof, ME Dept.
Jubin Mathew	S7 CEA
Ammu Das	S7 CE
Evelyn Antony	S7 civil A
Athira K C	S7 CE
Benilo Jose	S7 CE A
Arun Augustine	S7CEA
Jubin Mathew	S7 Civil A
R. S Riya Nair	S7 CE A
Aleena Lal	S7 CEA
Aditya S	S7 CEA
Abel Peter Sunil	S7 CEA
Anand S	S7 CEA
Sara Joseph	S7 CE
Athira Sunil	S7 CEA
Dhiya Shanto	S7 CE A
Joice George	S7 C.E
Safna K Muhammed	S7 CE A
Basil John	S 7 CE A
Nija S M	S7 CE
Sandra Elsa Paul	S7 CE A
Arvind S	S7 CEA
Krishna Baby	S7CEA
Sherwin Suresh	S7 CE
Meriya Robin	S7 CE
Manikandan N M	S7 CE B
Anil Mathew	S7 CE
Jacob George	S7 CE-B



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Saranya Rajeev	S7 CE B
Anjalin Joby	S7 CE B
Basil Varghese	S7 CE B
Elizabeth Giju	S7CE B
Anu Sidhick	S7 CE
Anju Boban	S7 CE
Devika Sunil	S7 CE
Treasa James	S7 CE
Anmy Saju	S7 CE
Alen Anto	S7 CE
Irin Mary Shaju	S7 CE
Paul P Shibu	S7 CEA
Anna Jose	S7 CE
Anju Antony	S7 CE
Sreeparvathy M Subash	S7 CE
Jins James	S7 CE
Basil Achenkunju	S7 CE A
Athira B	S7 CE
Varghesekutty B	S7 CEA
Ayona V George	S7 CE
Nihala Jamal	S7CEA
Basil Santhosh	S7 CEA
Rosebaby	S7 CE B
Maria Tom	S7 CEB
Doniya Sunny	S7 CE
Meriya Robin	S7 CE
Soni Shaju	S7 CEB
Roserani Jose Thottan	S7 CEB
Mahin Ameer	S7 CE
Mahin Ameer	S7 CE



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INDUSTRY INSTITUTE INTERACTION CELL (IIC)

Viswajyothi College of Engineering & Technology

Report on online workshop

**REDHAT CSA-The big step to your IT career in association with IIC, R& D and ISTE
on 22nd August 2020 in BLUEJEANS online platform**



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(II) Webinar on “Red Hat CSA-The big Step for your IT Career” conducted on 22-08-2020



Red Hat CSA - The big step for your IT Career

**22nd August
2020**
05.00 pm - 06.00 pm

Registration Link
<https://bit.ly/2YalIWY>



Resource Person
Mr. Joseph Job
Chief Technology Officer
Spectrum Softtech Solutions Pvt Ltd
Cochin



Organised by
DEPARTMENT OF INFORMATION TECHNOLOGY
in association with
INDUSTRY INSTITUTE INTERACTION CELL (IIIC),
R&D & ISTE

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Brochure of the event

Viswajyothi College of Engineering and Technology Vazhakulam



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Report on the Workshop Conducted on 22 August 2020

1. INTRODUCTION

The workshop conducted by IIC, Viswajyothi College of Engineering & Technology on 22nd August 2020 was about the topic '**REDHAT CSA-The big step to your IT career**'. The workshop was conducted with an intention to provide the students an idea about the core system administration skills required in Red Hat Enterprise Linux Environments. This was an ample platform to learn and understand the key features of linux and was also a brief introduction about **Red Hat Certifications**, which is one among the valid certification of linux administration.

2. PROGRAM OBJECTIVE

The objective of conducting such a workshop was to introduce the various Red Hat certifications to the students which is one among the prominent certifications in core administration skills in Linux Environments.

3. PROGRAM DESCRIPTION

The workshop had begun by 9:30 AM with a warm welcome speech by Diana Baby, IIC Coordinator, Dept. of IT, and Viswajyothi College of Engineering & Technology. Due to the wrath of the corona pandemic the session was conducted in an online mode in a platform called Bluejeans. Various teachers and students from the college had participated. The entire session was handled by Mr. Joseph Job, Chief Technology Officer, Spectrum Softtech Solutions Pvt. Ltd. who is an experienced IT professional. He talked about the various Red Hat certifications which help us to develop various skills in Linux administration which is an important job oriented skill.

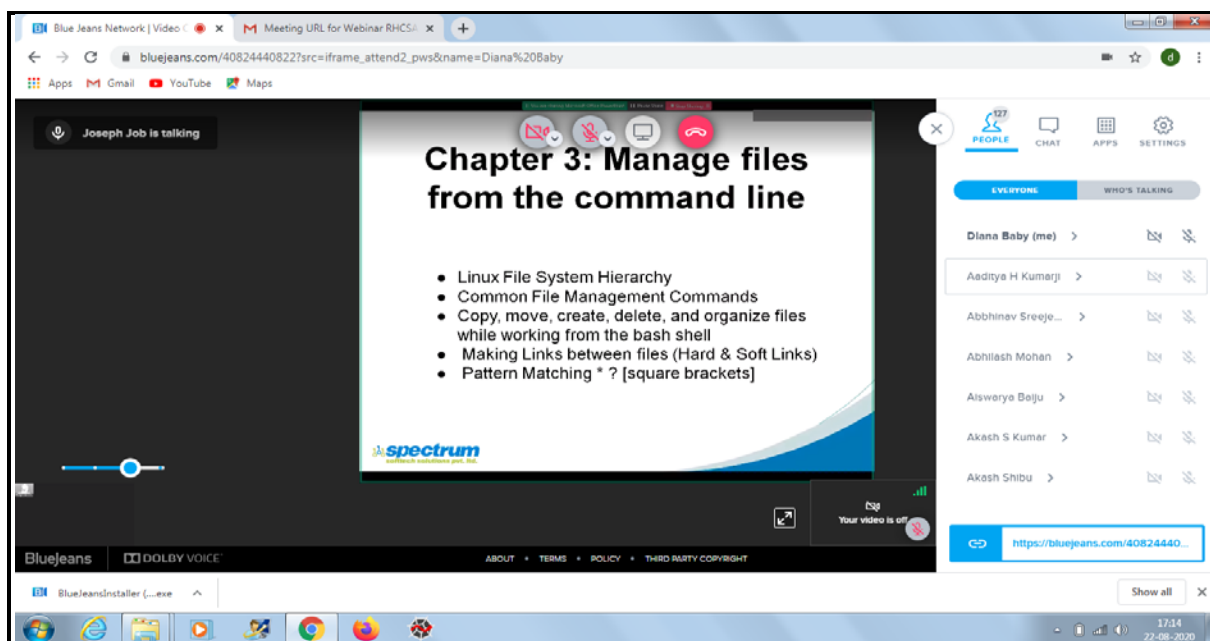
4. PROGRAM OUTCOMES

The workshop was truly a pleasant experience of learning and the audience were enthusiastic in knowing about the various Red Hat Certifications. The speaker also shared his valid experience being a professional which will be useful for the students for becoming successful IT professionals and entrepreneurs.



5. CONCLUSION

The session was wound up with a small speech by Mrs. Diana Baby, Asst. Professor, IT Department who holds the charge of IIIC coordinator, IT Dept.



Screenshot of the online training by Mr. Joseph Job

LIST OF PARTICIPANTS

NAME	DESIGNATION/CLASS	COLLEGE
Prince Kurian	Asst.Prof, IT Dept	Viswajyohti College of Engineering and Technology
Diana Baby	Asst.Prof,IT Dept	Viswajyohti College of Engineering and Technology
Akshai Pushpan	S5 CSA	Viswajyohti College of Engineering and Technology
Alan Siby	S3 IT	Viswajyohti College of Engineering and Technology



NimmyShaju	S7 IT	Viswajyohti College of Engineering and Technology
Arjun Suresh	S5-IT	Viswajyohti College of Engineering and Technology
Leona Maria Jose	S3 IT	Viswajyohti College of Engineering and Technology
Augustina K Martin	S7 ECA	Viswajyohti College of Engineering and Technology
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Thomas Paulson	S3 IT	Viswajyohti College of Engineering and Technology
Jafretta James	S2 IT	Viswajyohti College of Engineering



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Aleena Saji Kuriakose	S7 ECE A	Viswajyohti College of Engineering and Technology
Saranya E	S7 IT	Viswajyohti College of Engineering and Technology
Anjana Anil	S5 computer science	Viswajyohti College of Engineering and Technology
Basil Biju	S3 IT	Viswajyohti College of Engineering and Technology
Aarcha Paul	S7 IT	Viswajyohti College of Engineering and Technology
Nandhana	S7 IT	Viswajyohti College of Engineering and Technology
Irene meriyamjos	S5 IT	Viswajyohti College of Engineering



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha
Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



		and Technology
Erica S Mampilli	S5 IT	Viswajyohti College of Engineering and Technology
Ninu Job	S5 IT	Viswajyohti College of Engineering and Technology
RoneySajee	S3 IT	Viswajyohti College of Engineering and Technology
Keerthy Sivadas	S5 IT	Viswajyohti College of Engineering and Technology
Susmi Shaji	S3 IT	Viswajyohti College of Engineering and Technology
Mintu Joseph	S5 CSA	Viswajyohti College of Engineering and Technology
Aleena Baby	S5 CSE	Viswajyohti College of Engineering and Technology
Maria Elizabeth Francis	S7 IT	Viswajyohti College of Engineering and Technology
NandhanaBabu	S7 IT	Viswajyohti College of Engineering and Technology
Harsha Thomas	S5 IT	Viswajyohti College of Engineering and Technology
Ambady Prince	S5 CSA	Viswajyohti College of Engineering and Technology



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Aleena Joseph	S3 IT	Viswajyohti College of Engineering and Technology
Rajan Bobby Geo	S5 IT	Viswajyohti College of Engineering and Technology
Maria George	S5 IT	Viswajyohti College of Engineering and Technology
Joicy K Jose	2nd Grade Instructor, CSE	Viswajyohti College of Engineering and Technology
Vijay Krishna	S5 IT	Viswajyohti College of Engineering and Technology
Thomas Bewin Vincent	S5 IT	Viswajyohti College of Engineering and Technology
Albin Simon	S5 IT	Viswajyohti College of Engineering and Technology
Anju Susan George	Associate Professor, IT Dept	Viswajyohti College of Engineering and Technology
George Jose	S7CSA	Viswajyohti College of Engineering and Technology
Akash S kumar	S3 IT	Viswajyohti College of Engineering and Technology
Annsmol Vinson	S7 CSA	Viswajyohti College of Engineering and Technology
Kevin Prince	S5 CSB	Viswajyohti College of Engineering



		and Technology
Alan Cyriac Sunny	S5 IT	Viswajyohti College of Engineering and Technology
Anitta Thomas	Asst. Prof, ECE Dept	Viswajyohti College of Engineering and Technology
Aiswarya Baiju	S5 IT	Viswajyohti College of Engineering and Technology
Kevin J Kodiyan	S5 IT	Viswajyohti College of Engineering and Technology
Alfin Davis	S3 IT	Viswajyohti College of Engineering and Technology
Gabriel Sathish	S5 IT	Viswajyohti College of Engineering and Technology
Jobin p Joseph	S3 IT	Viswajyohti College of Engineering and Technology
Sradhasojan	S7 IT	Viswajyohti College of Engineering and Technology
Liya Jojo	S5 ECA	Viswajyohti College of Engineering and Technology
Liya Jojo	S7 ECE A	Viswajyohti College of Engineering and Technology
Geevar L Kuriakose	S5 CSA	Viswajyohti College of Engineering and Technology



Juliet A Murali	Asst. Prof,ITDept	Viswajyohti College of Engineering and Technology
Shine Shajan	S5 CSE A	Viswajyohti College of Engineering and Technology
Shine Shajan	S5 CSE A	Viswajyohti College of Engineering and Technology
NanduAnand	S5 CSA	Viswajyohti College of Engineering and Technology
Shine Shajan	S5 CSE A	Viswajyohti College of Engineering and Technology
JefrinJobi	S5 CSA	Viswajyohti College of Engineering and Technology
JefrinJobi	S5 CSA	Viswajyohti College of Engineering and Technology
Kevin Vinod	S3 IT	Viswajyohti College of Engineering and Technology
Neethu Joseph	Computer Programmer	Viswajyohti College of Engineering and Technology
Amjithkumar P G	S3 IT	Viswajyohti College of Engineering and Technology
Parvana Prakash N	S3 CSA	Viswajyohti College of Engineering and Technology
Nidhin peter	S5 IT	Viswajyohti College of Engineering



		and Technology
Sabitha Raju	Asst.Prof, CSE Dept.	Viswajyohti College of Engineering and Technology
Deepak D Krishna	S7 CSA	Viswajyohti College of Engineering and Technology
Tharun joy	S7 IT	Viswajyohti College of Engineering and Technology
Anagha Pulinattu	S7 IT	Viswajyohti College of Engineering and Technology
Femia Jojo	S5 CSA	Viswajyohti College of Engineering and Technology
JesvinThekkekara	S7 IT	Viswajyohti College of Engineering and Technology
MalavikaNandagopan	S5 CSB	Viswajyohti College of Engineering and Technology
Binto Tom Joseph	S3 IT	Viswajyohti College of Engineering and Technology
AnsilSubair	S7 EEE	Viswajyohti College of Engineering and Technology
Joe Saju George	S3 IT	Viswajyohti College of Engineering and Technology
Leo Johns	S7 CSA	Viswajyohti College of Engineering and Technology



Basimsonu	S7 CS	Viswajyohti College of Engineering and Technology
Preethy Joseph	Computer Programmer, IT Dept	Viswajyohti College of Engineering and Technology
Amaljith M P S	S7 IT	Viswajyohti College of Engineering and Technology
AmalShyjo	S5IT	Viswajyohti College of Engineering and Technology
Salini Dev P V	Asst. Prof. IT Dept	Viswajyohti College of Engineering and Technology
Recy Varghese	Computer Programmer, IT Dept	Viswajyohti College of Engineering and Technology
Austin Sunil	S5 CS	Viswajyohti College of Engineering and Technology
Anna Anil Thayyil	S5 IT	Viswajyohti College of Engineering and Technology
Femia Jojo	S5 CSA	Viswajyohti College of Engineering and Technology
Merin Varghese	S7 CSA	Viswajyohti College of Engineering and Technology
BhagyaSankar	S7 CSA	Viswajyohti College of Engineering and Technology
Roshan Eldho Roy	S3 IT	Viswajyohti College of Engineering



VISWAJYOTHI

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Email: vjcet@vjcet.org
www.vjcet.org



		and Technology
Meenakshi Anil	S5 CSA	Viswajyohti College of Engineering and Technology
Jesline Joseph	Asst.Prof.	Viswajyohti College of Engineering and Technology

MEMORANDUM OF UNDERSTANDING

BETWEEN

Viswajyothi College of Engineering and Technology
Department of Management Studies
Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala,
India - 686670

AND

M/s Celebrus Commodities Limited,
27/540, 3rd Floor, EAK Towers,
Main Avenue, Panampilly Nagar
Kochi, Kerala, India - 682036 ,
Contact number : 0484-6644444



കേരളം KERALA

BZ 393235

Date: 31/01/2018

PREAMBLE

Whereas, **Viswajyothi College of Engineering and Technology (VJCET)**, Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670 and its Management Department is charged with the responsibility of training management manpower in various front-line areas of importance for the nation and is also contributing to the rapidly growing professional excellence in Management by undertaking industrial & applied research and consultancy.

WHEREAS, **Celebrus Commodities Limited**, 27/540, 3rd Floor, EAK Towers, Main Avenue, Panampilly Nagar, Kochi - 682036 is charged with the responsibility of implementing current strategies such as "Superior quality products", "Most modern technology", "Timely innovation", "Leveraging core competencies" must be in its projects. We produce superior quality and consistent customer satisfaction to become an undisputed market leader. In doing so, we do not stop at the high-level strategy, but ensure that the know-how also reaches the working level.

Director,

Celebrus commodities

No. 22007 Rs. 100 Date:

Sold to Department of

MUVATTUPUZHA VENDOR

K.K.RAMACHANDRAN NAIR



Director,

VJCET

Page 2 of 9



Management Studies
Engineering & Technology
Vazhakulam

WHEREAS, both VJCET and Celebrus Commodities Limited now

- Recognizing the importance of research and development in the areas of marketing, human resources and its associated management in a very cost effective way, as well as imparting industrial training about the cutting edge technologies and best practices to the management students as well as faculties.
- Appreciating the need for the creation of large reservoir of highly qualified manpower in all related fields as marketing, human resources and its associated and management.
- Desiring to club their efforts by pooling their expertise and resources.

INTEND to form a nucleus for promoting excellent quality manpower in the field of management with special emphasis on marketing, human resources and management through on the job training in the related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both VJCET and Celebrus commodities Ltd, hereby acknowledge; VJCET and Celebrus Commodities Ltd, hereby agree to sign a memorandum of understanding (MOU).

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between VJCET and Celebrus Commodities Ltd, for enhancing, within the country, the availability of highly qualified manpower in the areas of marketing, human resource development and management without any prejudice to prevailing rules and regulations in VJCET and **Celebrus Commodities Ltd**, without any disregard to any mechanism evolved and approved by the

Director,

Celebrus Commodities Ltd,



Director,

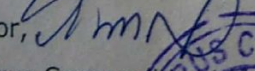
VJCET

Competent authorities under Govt. of India in so far as such mechanism applies to VICET and Celebrus Commodities Ltd, the areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both VICET and Celebrus Commodities Ltd. shall encourage interactions between Engineers, Scientists, Research fellows, faculty members and Management students through the following arrangements:

- a) Exchange of personnel through deputation as per the rules of the respective institute, for limited periods as mutually agreed upon;
- b) Organization of joint conferences, seminars and workshops;
- c) Practical training/Internship for VICET students can be provided at Celebrus Commodities Ltd.
- d) Joint guidance for student projects/thesis in management and other areas of national interest at VICET by Celebrus Commodities Ltd. on mutually agreeable terms.
- e) Celebrus Commodities Ltd, would accommodate MBA students of their programme in such a number that Celebrus Commodities Ltd, deems convenient to it for the purpose of imparting industrial training.
- f) Celebrus Commodities Ltd, may depute its personnel as visiting faculty at VICET to teach any of the regular Course or specialized topics on request with mutually agreeable terms.
- g) Celebrus Commodities Ltd, personnel, as well as research scholars, may also be allowed to enroll for their MBA at VICET, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of VICET.

Director, 
Celebrus Commodities Ltd., Kerala



h) Celebrus Commodities Ltd, may seek assistance/guidance of VJCET faculty member/s in product/process modification, modernization, trouble shooting, etc.

i) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.

j) Celebrus Commodities Ltd, may showcase its business activities at the seminar/workshop/conference, etc. at VJCET.

k) Celebrus Commodities Ltd, may avail library, Internet, computational facilities at VJCET.

l) Post-graduate student will be allotted a Research supervisor from VJCET faculty members. A Research Scientist/Engineer/Manager at Celebrus Commodities Ltd, may be appointed a Co-research guide as per the rules of the respective institute for a student registered for MBA degree at VJCET. The student maybe encouraged to take up the project such that VJCET and Celebrus Commodities Ltd, desirably benefits from its outcomes.

m) The students will carry out part of their MBA project at VJCET and Celebrus Commodities Ltd, depending on the nature of the work as per rules of the respective institute depending on facilities and requirements.

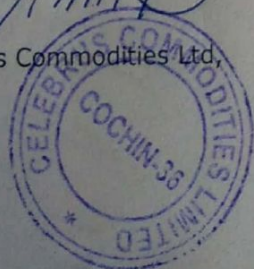
n) There will be no restriction on the contents of the thesis and on publication of results of the thesis, subject to the condition that no Intellectual Property Rights can be secured for any part of the work which will be decided with mutual consent.

o) Both VJCET and Celebrus Commodities Ltd, will be free to independently carry out follow-up research on the thesis work conducted under this scheme.

p) If the outcome of a project related to product development, process technology and design etc. which involves matter of secrecy and concern with security of the State and the Country, the same will not be allowed for publication/printing in any form such as

Director,

Celebrus Commodities Ltd,



Director,

VJCET

Page 5 of 9

Electronically/verbal, etc. If the outcome of a project results into an intellectual property, for which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc by the parties under the law will be decided on case to case basis after mutual consultation.

q) Research supervisors from both the Institutes will be the corresponding authors in any publication resulting from the collaborative work. All the efforts put by the student/s as a part of this MoU will be accounted for by way of reporting the work in thesis and/or paper publication except the part for which IPR needs be claimed.

r) Neither of the supervisors will publish the work carried out under this MoU without knowledge of the other.

s) In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.

t) Both VJCET and Celebrus Commodities Ltd., is permitted to mention about this MOU in their website

ARTICLE-III: SHARING OF FACILITIES

a) VJCET and Celebrus Commodities Ltd, shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.

b) VJCET and Celebrus Commodities Ltd., shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.

c) VJCET and Celebrus Commodities Ltd., shall provide access to the library facilities to scientists, members of faculty and students as per the prevailing rules and norms in the respective institutes.

Director,

Celebrus Commodities Ltd.



Director,

VJCET

Page 6 of 9

ARTICLE-IV: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

- a) The collaborative programme between VJCET and Celebrus Commodities Ltd., shall be coordinated by a coordination committee appointed by Directors of both the parties.
- b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Institutions.

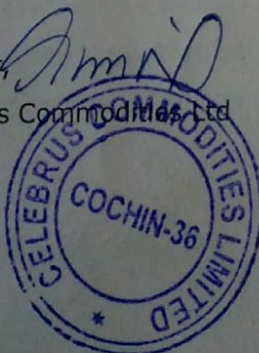
ARTICLE-V: EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MOU shall be for a period of 5 years from the effective date.
- c) During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the students/faculty/scientists who have been admitted to pursue a programme under the MOU.
- d) Any clause or article of the MOU may be modified or amended by mutual agreement of VJCET and Metrolla Steels Ltd..

ARTICLE-VI: IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

Director,
Celebrus Commodities Ltd.



Director,
VJCET

A handwritten signature in black ink, appearing to be "Vijay Kumar", written over a horizontal line.

ARTICLE-VII: CONFIDENTIALITY

During the tenure of the MOU both VJCET and Celebrus Commodities Ltd., will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both VJCET and Celebrus Commodities Ltd., shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.

Further both VJCET and Celebrus Commodities Ltd., shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

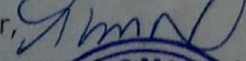
ARTICLE-VIII: AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

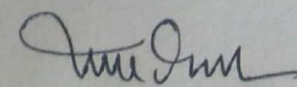
ARTICLE-IX: RESOLUTION OF DISPUTES

a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of courts.

b) The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996.

Director, 
Celebrus Commodities Ltd.



Director, 
VJCET

ARTICLE-X: MISCELLANEOUS

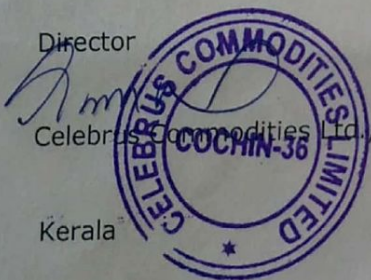
a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.

b) Both VJCET and Celebrus Commodities Ltd..., shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.

c) After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT
EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.

Director



Celebrus Commodities Ltd.,

Kerala



Director

Viswajyothi College of Engineering and Technology
Vazhakulam, P.O,
Muvattupuzha, Kochi,
Kerala 686670

Witness

1

2

Date:

PRINCIPAL
VISWAJYOTHI COLLEGE OF
ENGG. & TECHNOLOGY
VAZHAKULAM
Dr. Teo Baly

Witness

1

2

Date:

Jinit Jamez
Michael J.



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

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PROOF OF THE ACTIVITIES



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Activity during the year 2018– 2019

Innovative investment Avenues

Placement cell organized a session by Mr Binu Joseph, Director of Celebrus Financial services Ltd on the innovative investment avenues and the career opportunities for the MBA students of Viswajyothi School of Management Studies thanks to Mr. Nelson Mathew for coordinating it.



Introducing the resource person by Mr. Nelson Mathew (Proof from MBA newsletter)



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Mr. Binu Joseph addressing the students (Proof from newsletter)

MEMORANDUM OF UNDERSTANDING

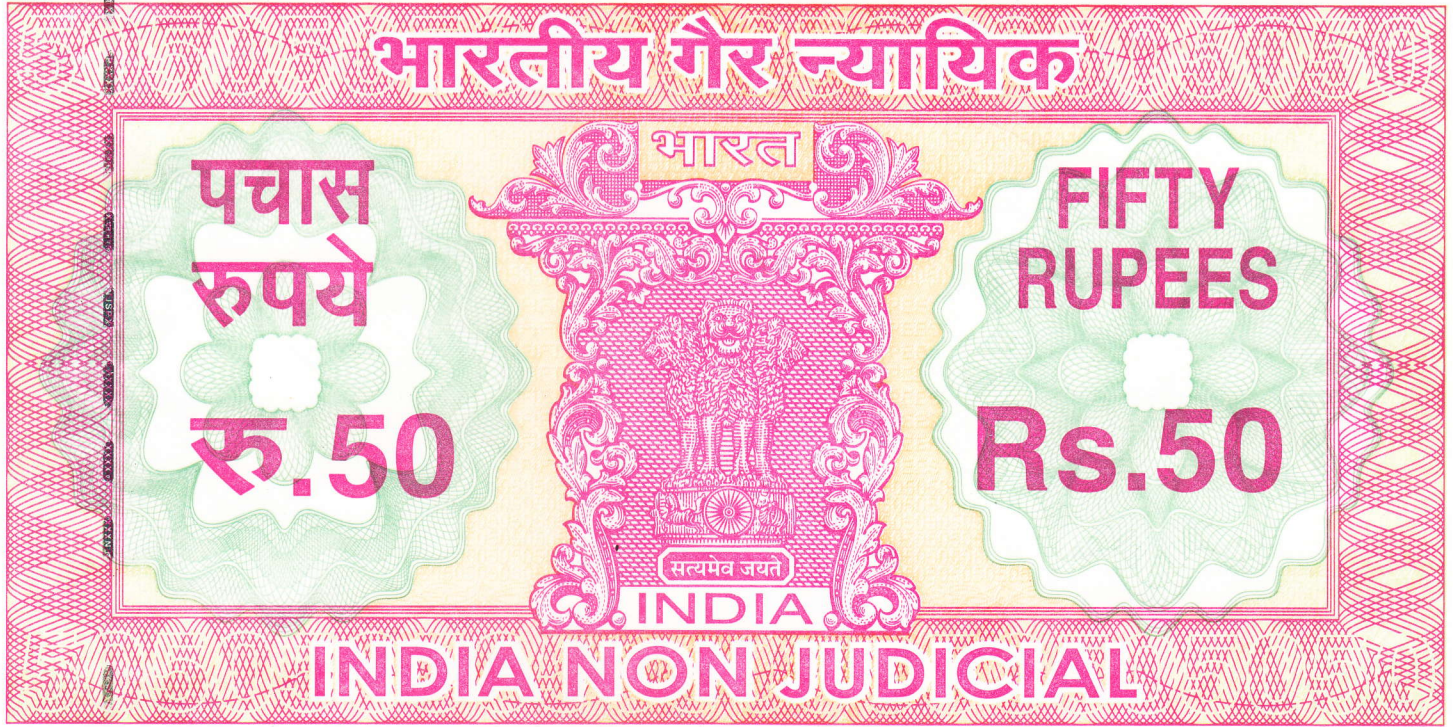
BETWEEN

**VISWAJYOTHI COLLEGE OF
ENGINEERING AND TECHNOLOGY**

MUVATTUPUZHA-THODUPUZHA ROAD,
VAZHAKULAM, P.O, MUVATTUPUZHA, KOCHI, KERALA,
PIN-686670

AND

M/S INTERCAD SYSTEMS PVT LTD,
2ND FLOOR, BALAKRISHNA PILLAI BUILDING,
OPP ST. IGNATIUS KNANAYA CHURCH, TRIVANDRUM, KERALA



केरल KERALA

BB 299296


Date : 9th August 2017

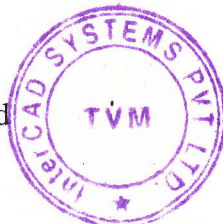
PREAMBLE

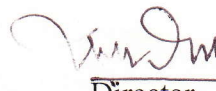
Whereas, Viswajyothi College of Engineering and Technology (VJCET), Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670 at its various engineering departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

M/s InterCAD Systems Pvt Ltd is engaged in multifarious activities and is specialized in conducting training on various CAD, CAM, and CAE Software Solutions.

WHEREAS, both VJCET and M/s InterCAD Systems Pvt Ltd now


Business Manager
InterCAD Systems Pvt Ltd



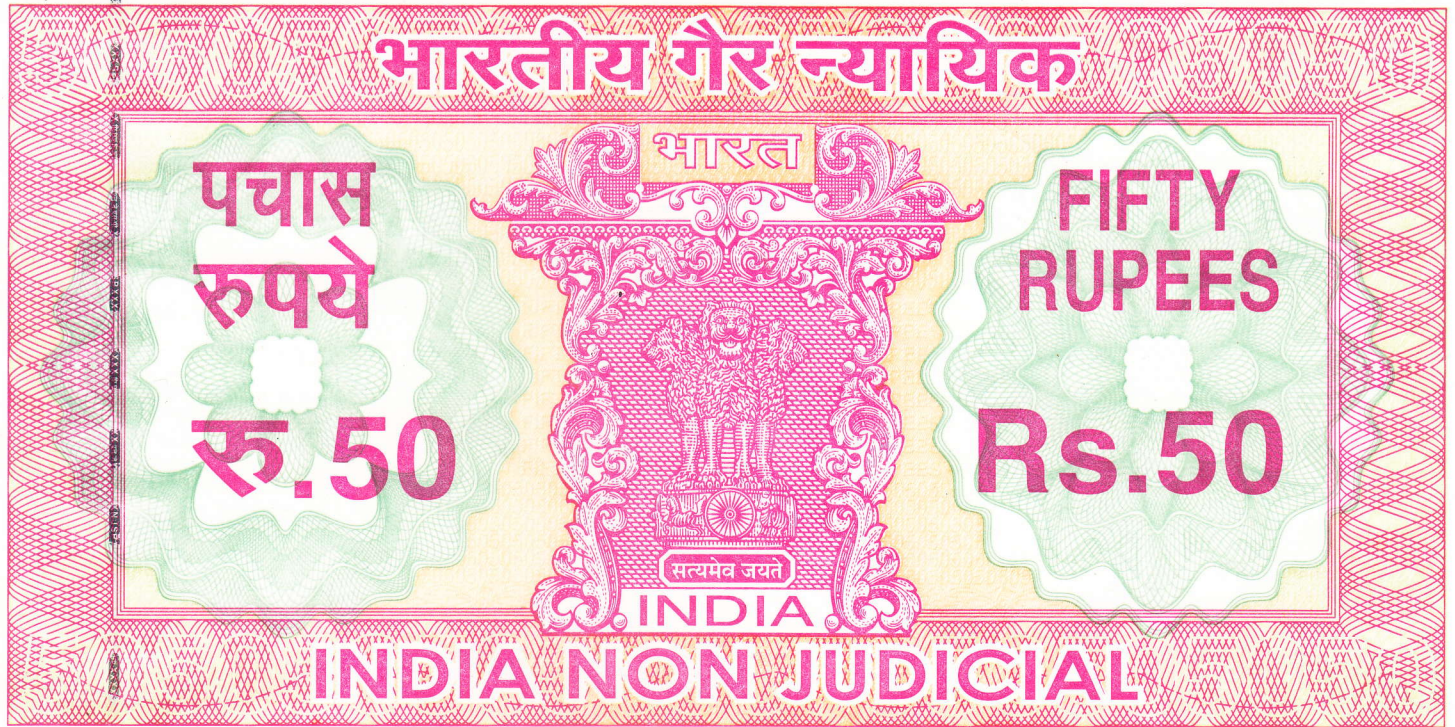

Director,
Viswajyothi College of
Engineering and Technology

Page 1 of 7

No. 13859
8.8.17

Rs. 50





കേരളം KERALA

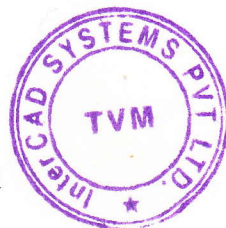
BB 299297

- Recognizing the importance of training on various CAD, CAM, and CAE Software Solutions and industrial training to the engineering/technology/sciences students etc.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to CAD, CAM, and CAE Software Solutions
- Desiring to club their efforts by pooling their expertise and resources,

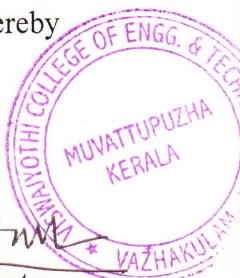
INTEND to form a nucleus for promoting excellent quality manpower in the fields of CAD, CAM, and CAE Software Solutions and related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both VJCET and M/s InterCAD Systems Pvt Ltd hereby acknowledge, VJCET and M/s InterCAD Systems Pvt Ltd hereby agree to sign a memorandum of understanding (MOU).

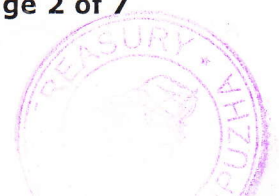
Business Manager
InterCAD Systems Pvt Ltd



Director,
Viswajyothi College of
Engineering and Technology



No. 13860
8.8.17 Rs. 50




ARTICLE-I: SCOPE OF THE MOU

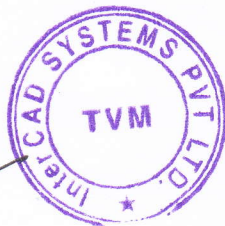
This MOU details the modalities and general conditions regarding collaboration between VJCET and M/s M/s InterCAD Systems Pvt Ltd for enhancing, within the country, the availability of highly qualified manpower in the areas of CAD, CAM, and CAE Software Solutions and related fields without any prejudice to prevailing rules and regulations in VJCET and M/s M/s InterCAD Systems Pvt Ltd without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to VJCET and M/s InterCAD Systems Pvt Ltd. The areas of cooperation can be extended through mutual consent.

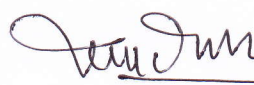
ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both VJCET and M/s InterCAD Systems Pvt Hereinafter referred as "Training Centre" shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students through the following arrangements:

- (a) Training Centre will install 125 license Autodesk products as per Autodesk norms
- (b) Training Centre will give 2 days' orientation program for the faculty of the college for Civil & Mechanical Engineering Departments.
- (c) Faculty Development program may be conducted at your college by Training Centre
- (d) College can use Autodesk design and engineering club logo, Autodesk Academic Adoption Partner logo along with Training Centre logo
- (e) Joint activities like seminars will be conducted for improving student's knowledge in Design Field
- (f) Training Centre can provide various CAD courses for students of Viswajyothi College of Engineering and Technology at Institute's premise by providing specialized Faculty, on such time Training Centre will get prior approval from college, for such paid training, Training Centre will offer special fees for students.


Business Manager
InterCAD Systems Pvt Ltd




Director,
Viswajyothi College of
Engineering and Technology

- (g) Training Centre will provide special fees to Institute students in conducting any training program to their students and for such program Training Centre will get prior approval from Institute.
- (h) Training Centre will be given priority if conducting any paid or non-paid training on CAD, CAM & CAE software's
- (i) An one time fees of Rs 1, 00,000/- for installation & support has been waived of as per the discussion.
- (j) Training Centre will give free Fusion 360 training for the students of Institute, provided Institute is issuing purchase order for paid training in any CAD, CAM & CAE software's to Training Centre.

ARTICLE-III: RESPONSIBILITY OF TRAINING CENTRE

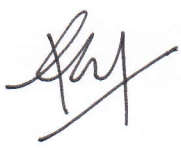
- (k) Provide Faculty with requisite knowledge and experience in teaching the CAD Courses for a special discounted fees.
- (l) Training Centre will conduct certification for the students as part of the training program for a special discounted fees.
- (m) Training Centre can conduct seminars & demos to the students to give awareness about the software's

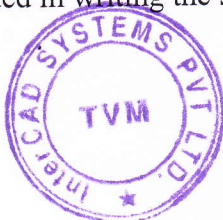
ARTICLE-IV: RESPONSIBILITY OF THE INSTITUTE

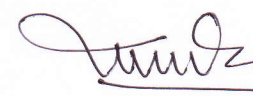
Provide requisite infrastructure to conduct course, including but not limited to, classrooms, Computer Hardware/Software, Computer Projector, black / white board, power, power backup, other utilities, etc.

ARTICLE-V: DURATION OF THIS AGREEMENT

The duration of this Agreement shall be for a period of 5 years from the date of signing and If not renewed or amended in writing the same shall be considered as expired and/or terminated.


Business Manager
InterCAD Systems Pvt Ltd



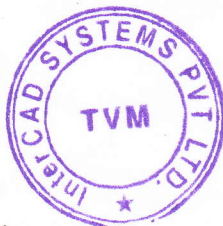

Director,
Viswajyothi College of
Engineering and Technology

ARTICLE-VI: TERMINATION OF THIS AGREEMENT

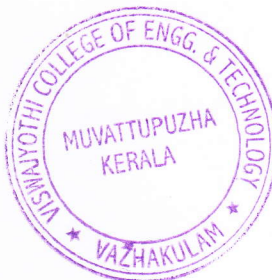
- (a) This agreement shall take effect immediately on the execution of these MOU. This agreement can be terminated with a valid reason by any party by a written letter giving three (3) months' notice period.
- (b) Upon expiry of the notice period this agreement will be terminated & both the parties will settle their accounts within one month of termination of this agreement.
- (c) Any notice request or other communication required or permitted to be given or made under this agreement to INSTITUTE or TRAINING CENTER shall be in writing. Such notice or request shall have been given or made when it shall have been delivered by hand, airmail 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:
- (d) Except as otherwise specifically provided here in this agreement, shall bind and inure to the benefit of each party's successors & permitted assigns.
- (e) 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.

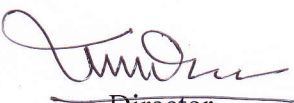
ARTICLE-VII: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

- (a) The collaborative programme between VJCET and "Training Centre" shall be coordinated by a coordination committee appointed by Directors of both the parties.
- (b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Institutions.



Business Manager
InterCAD Systems Pvt Ltd




Director,

Viswajyothi College of
Engineering and Technology

ARTICLE-VIII : AMENDMENTS

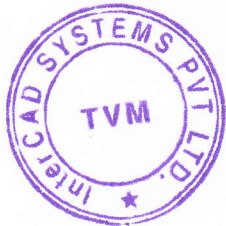
Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-IX : RESOLUTION OF DISPUTES

- (a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of courts.
- (b) The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996.

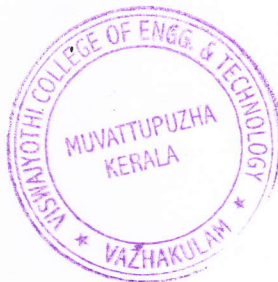
ARTICLE-X: MISCELLANEOUS

- (a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.
- (b) After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.



A handwritten signature in black ink, appearing to be "Sax".

Business Manager
InterCAD Systems Pvt Ltd



A handwritten signature in black ink, appearing to be "Vijay".

Director,
Viswajyothi College of
Engineering and Technology

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.

Business Manager
InterCAD Systems Pvt Ltd



Director,
Viswajyothi College of
Engineering and Technology

Witness

1 JOFIN THOMAS
VINSYB

2 Vivek Gopal GIB
InterCAD Systems Pvt Ltd

Date 09/08/17.

Witness



1 Somy P. MATHEW (Vice-Principal)

2 Vinod K (HOD MED)

Date 09/08/2017 .



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha
Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



PROOF OF THE ACTIVITY



Activity during the year 2019 – 2020

Report on the Workshop Conducted on 21 August 2020

1. Introduction

The online training conducted by InterCAD Systems Pvt Ltd organized by IIIC, VJCET on 21st August was on the topic '**Introduction to Analysis Software ISRO FEAST**'. The training was conducted in an intention to providing the students brief idea about a new and a very powerful analysis tool. This was an ample platform to learn and understand the basic features of **ISRO FEAST** software.

2. Program Objective

The objective of conducting such training is to encourage students to learn modern tools for analysis. Also, it is intended to make students familiar of the software ISRO FEAST which will be very useful for their upcoming projects and also to solve many engineering problems.

3. Program Description

The training was conducted through the online platform 'Google Meet' and had begun by 11 am with a welcome speech by Mr. Nibin B. The training was conducted by interCAD which is a company focused on software solutions, trainings and consultancy projects. Mr. Sreejan PJ, Application Engineer, interCAD Systems was the resource person. The session was conducted for second year students and a total of 80 students participated. During the session Mr. Sreejan explained about the software ISRO FEAST with the help of various practical examples. The training lasts for about one hour.

4. Program Outcomes

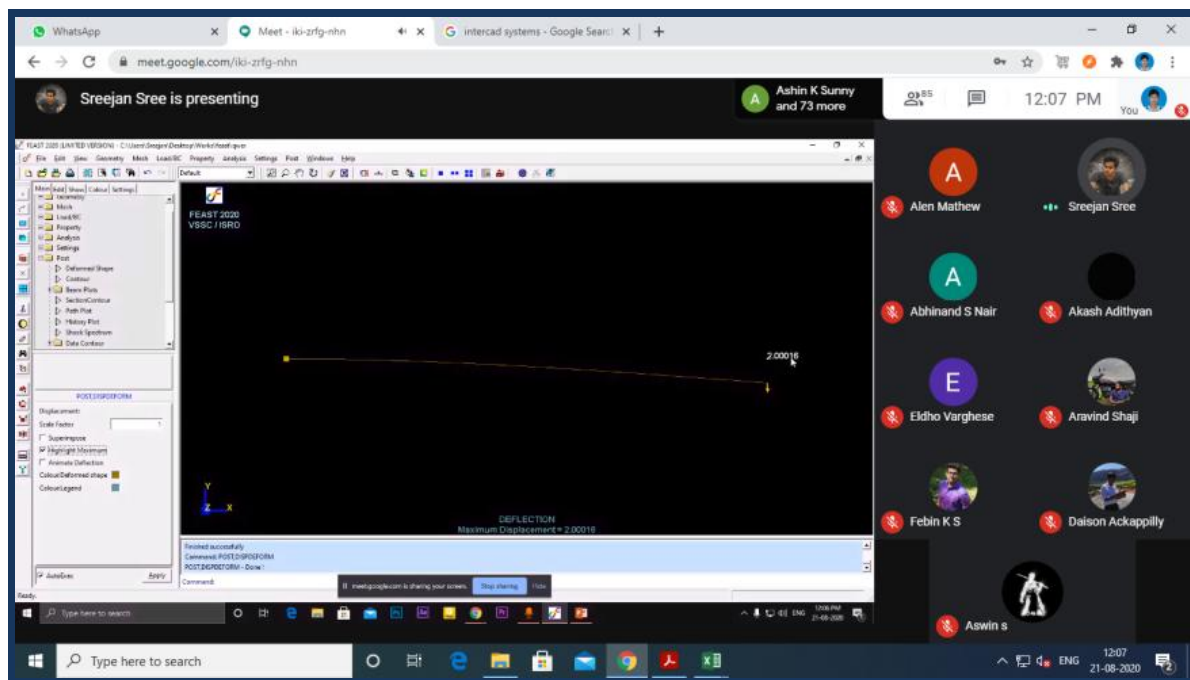
This training session was very much useful for the students. It helped a lot to know about new analysis software available in the market and also students got a very good idea about the working of the software ISRO FEAST.



5. Conclusion

The workshop was wound up by 12 pm with a vote of Thanks delivered by Mr. Nibin B

Photos of Training Session 'Introduction to Analysis Software ISRO FEAST'

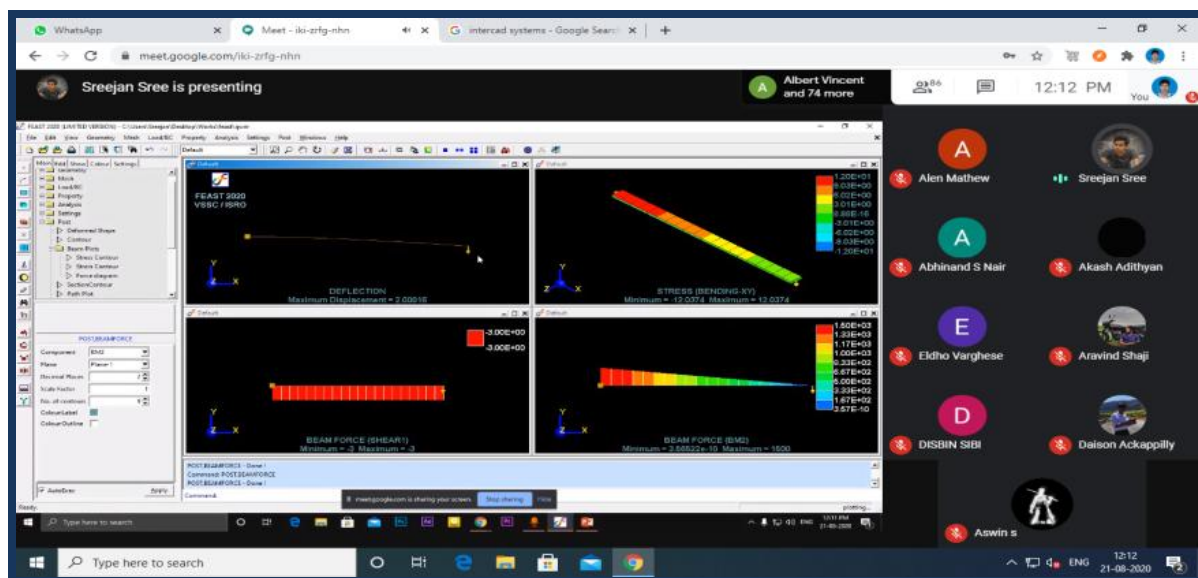


Screenshot of the online training by Mr. Sreejan PJ

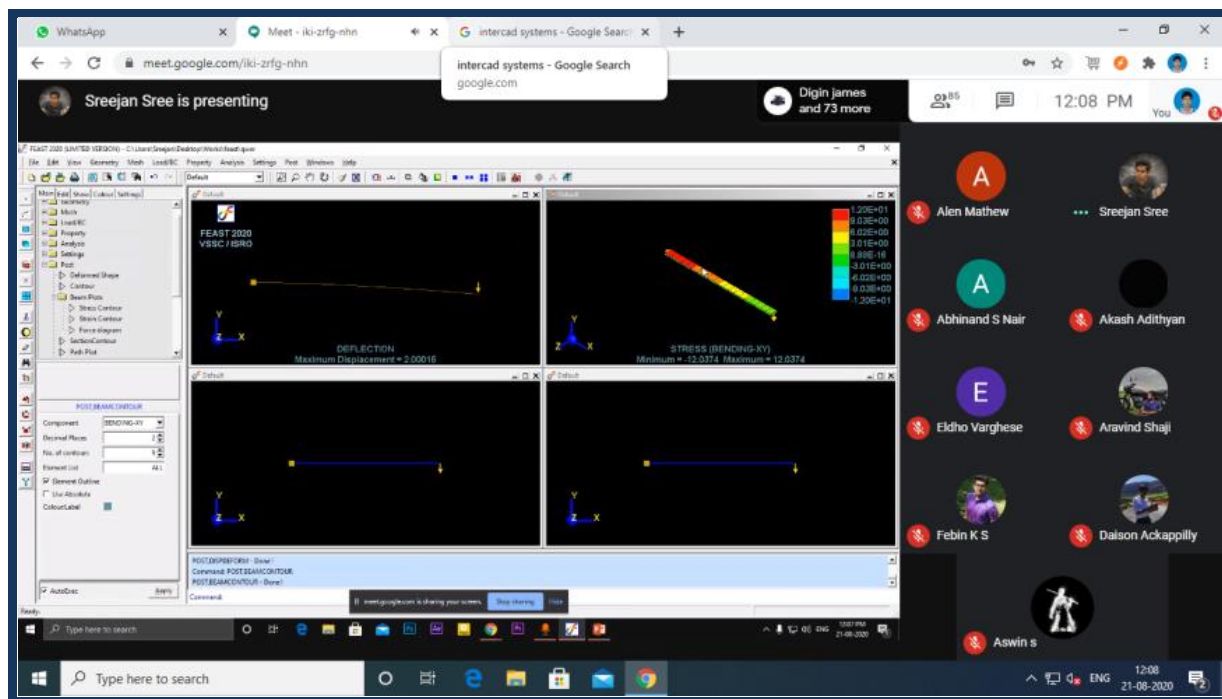


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Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



Screenshot of the online training by Mr. Sreejan PJ



Screenshot of the online training by Mr. Sreejan PJ

List of participants:

All the students from S3 ME A & B

Viswajyothi College of Engineering and Technology Vazhakulam

MEMORANDUM OF UNDERSTANDING

BETWEEN

**VISWAJYOTHI COLLEGE OF
ENGINEERING AND TECHNOLOGY**
MUVATTUPUZHA-THODUPUZHA ROAD,
VAZHAKULAM, P.O, MUVATTUPUZHA, KOCHI, KERALA,
PIN-686670

AND

M/S. SUVIRE ELECTRIC (P) LTD,
G-12, SIPCOT, INDUSTRIAL PARK,
SRIPERUMBUDUR, KANCHIPURAM DISTRICT,
TAMIL NADU, PIN- 602105.



കേരളം KERALA

BA 472436

Date : 10th January 2017

PREAMBLE

Whereas, Viswajyothi College of Engineering and Technology (VJCET), Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670 at its various engineering departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

WHEREAS, M/s SUVIRE Electric (P) Ltd is engaged in multifarious activities in Electrical Engineering like development, design & manufacture of electrical products, leveraging technologies and providing competent services to meet global standards in all related fields.

Director,
M/s. ~~Suvire~~ Electric (P) Ltd,



Director,
Viswajyothi College of
Engineering and Technology

Page 1 of 7

No. 22205 Date 8/12/2016

Sold to Director

Viswajyothi Engineering College
Vazhakulam

M. ARUN
For M. K. Murall
Stamp Vendor
Thodupuzha

5 DEC 2016

WHEREAS, both VJCET and M/s SUVIRE Electric (P) Ltd, now

- Recognizing the importance of research and development in the areas of Electrical system design and manufacturing, as well as imparting industrial training to the engineering/technology/sciences students, etc.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to design development & manufacture of electrical products
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of engineering, technology and sciences with special emphasis on Electrical Engineering and related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both VJCET and M/s SUVIRE Electric (P) Ltd hereby acknowledge, VJCET and M/s SUVIRE Electric (P) Ltd hereby agree to sign a memorandum of understanding (MOU).

ARTICLE-I: SCOPE OF THE MOU

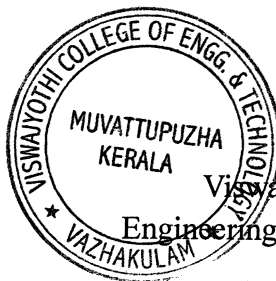
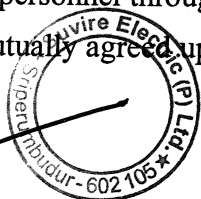
This MOU details the modalities and general conditions regarding collaboration between VJCET and M/s SUVIRE Electric (P) Ltd for enhancing, within the country, the availability of highly qualified manpower in the areas of design & manufacture of electrical products without any prejudice to prevailing rules and regulations in VJCET and M/s SUVIRE Electric (P) Ltd without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to VJCET and M/s SUVIRE Electric (P) Ltd. The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both VJCET and M/s SUVIRE Electric (P) Ltd shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students through the following arrangements:

- a) Exchange of personnel through deputation as per the rules of the respective institute, for limited periods as mutually agreed upon;

Director,
M/s. Suvire Electric (P) Ltd,

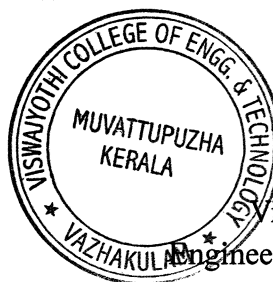
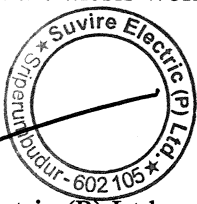


Director,
Vishwakshthi College of
Engineering and Technology

- b) Organization of joint conferences and seminars;
- c) Practical training of VJCET students at M/s SUVIRE Electric (P) Ltd;
- d) Joint guidance of student projects/thesis in Computer Science/IT and other areas of national interest at VJCET by M/s SUVIRE Electric (P) Ltd on mutually agreeable terms.
- e) M/s SUVIRE Electric (P) Ltd would accommodate B.Tech. students of their programme in such a number that M/s SUVIRE Electric (P) Ltd deems convenient to it for the purpose of imparting industrial training based on the terms conditions mutually agreed.
- f) M/s SUVIRE Electric (P) Ltd may depute its personnel as visiting faculty at VJCET to teach any of the regular Course or specialized topics.
- g) M/s SUVIRE Electric (P) Ltd personnel, as well as research scholars, may also be allowed to enroll for their M.Tech at VJCET, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of VJCET.
- h) M/s SUVIRE Electric (P) Ltd may seek assistance/guidance of VJCET faculty member/s in product/process modification, modernization, trouble shooting, etc.
- i) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.
- j) M/s SUVIRE Electric (P) Ltd may showcase its business activities at the seminar/workshop/conference, etc. at VJCET.
- k) M/s SUVIRE Electric (P) Ltd may avail library, Internet, computational facilities at VJCET.
- l) Post-graduate student will be allotted a Research supervisor from VJCET faculty members. A Research Scientist/Engineer at M/s SUVIRE Electric (P) Ltd may be appointed a Co-research guide as per the rules of the respective institute for a student Registered for M.Tech degree at VJCET. The student maybe encouraged to take up the project such that M/s SUVIRE Electric (P) Ltd desirably benefits from its outcomes.
- m) The students will carry out part of their work or M.Tech./B.Tech. project at VJCET and M/s SUVIRE Electric (P) Ltd depending on the nature of the work as per rules of the respective institute depending on facilities and requirements.
- n) There will be no restriction on the contents of the thesis and on publication of results of the thesis, subject to the condition that no Intellectual Property Rights can be secured for any part of the work which will be decided with mutual consent.
- o) Both VJCET and M/s SUVIRE Electric (P) Ltd will be free to independently carry out follow-up research on the thesis work conducted under this scheme.

Director,

M/s. Suvire Electric (P) Ltd,



Director,

Viswajyothi College of
Engineering and Technology

- p) If the outcome of a project related to product development, process technology and design etc. which involves matter of secrecy and concern with security of the State and the Country, the same will not be allowed for publication/printing in any form such as Electronically/verbal, etc. If the outcome of a project results into an intellectual property, for which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc by the parties under the law will be decided on case to case basis after mutual consultation.
- q) Research supervisors from both the Institutes will be the corresponding authors in any publication resulting from the collaborative work. All the efforts put by the student/s as a part of this MoU will be accounted for by way of reporting the work in thesis and/or paper publication except the part for which IPR needs be claimed.
- r) Neither of the supervisors will publish the work carried out under this MoU without knowledge of the other.
- s) In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.
- t) Both VJCET and M/s SUVIRE Electric (P) Ltd is permitted to mention about this MOU in their website

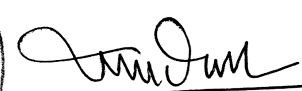
ARTICLE-III : SHARING OF FACILITIES

- a) VJCET and M/s SUVIRE Electric (P) Ltd shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.
- b) VJCET and M/s SUVIRE Electric (P) Ltd shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.
- c) VJCET and M/s SUVIRE Electric (P) Ltd shall provide access to the library facilities to scientists, members of faculty and students as per the prevailing rules and norms in the respective institutes.



 Director,
 M/s. Suvire Electric (P) Ltd,




 Director,
 Viswajyothi College of
 Engineering and Technology

ARTICLE-IV: CO-ORDINATION OF THE PROGRAMME INCLUDING

FINANCIAL ARRANGEMENTS

- a) The collaborative programme between VJCET and M/s SUVIRE Electric (P) Ltd shall be coordinated by a coordination committee appointed by Directors of both the parties.
- b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Institutions.

ARTICLE-V : EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MOU shall be for a period of 5 years from the effective date.
- c) During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the students/faculty/scientists who have been admitted to pursue a programme under the MOU.
- d) Any clause or article of the MOU may be modified or amended by mutual agreement of M/s SUVIRE Electric (P) Ltd and VJCET.

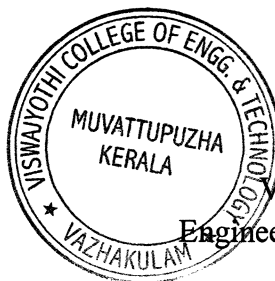
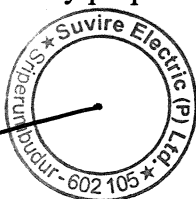
ARTICLE-VI : IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

ARTICLE-VII: CONFIDENTIALITY

- a) During the tenure of the MOU both VJCET and M/s SUVIRE Electric (P) Ltd will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Director,
M/s. Suvire Electric (P) Ltd,



Director,

Viswajyothi College of
Engineering and Technology

- b) Both VJCET and M/s SUVIRE Electric (P) Ltd shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.
- c) Further both VJCET and M/s SUVIRE Electric (P) Ltd shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

ARTICLE-VIII : AMENDMENTS


Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

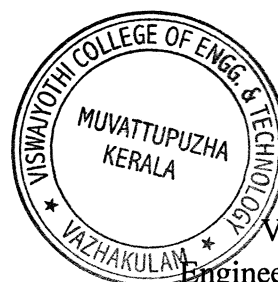
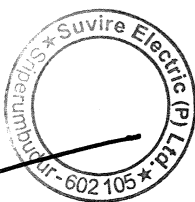
ARTICLE-IX : RESOLUTION OF DISPUTES


- a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of courts.
- b) The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996.

ARTICLE-X: MISCELLANEOUS

- a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.



Director,
M/s. Suvire Electric (P) Ltd,

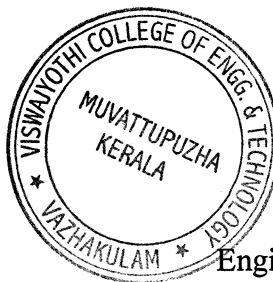
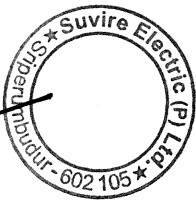


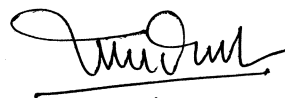

Director,
Viswajyothi College of
Engineering and Technology

- b) Both VJCET and M/s SUVIRE Electric (P) Ltd shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.
- c) After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.


IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.



Director,
M/s. Suvire Electric (P) Ltd,



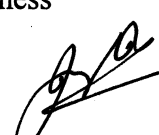

Director,
Viswajyothi College of
Engineering and Technology


Witness

1  R. GIRIDHARI
FACTORY MANAGER,
SUVIRE ELECTRIC PVT LTD
SRIPERUMBUDUR.

2  JIM XAVIER
OPERATION MANAGER
SUVIRE ELECTRIC PVT LTD
SRIPERUMBUDUR.

Witness

1  Dr. Josephkunja Paul C
PRINCIPAL
VISWAIYOTHI COLLEGE OF
ENGG. & TECHNOLOGY
VAZHAKULAM

2  PAUL ANTONY.
Prof. & Head of Electrical & Electronics Dept.
Viswajyothi College of Engg. & Technology
Vazhakulam, Muvattupuzha, - 686 670

Date 23/01/2017

Date 10/01/2017.



VISWAJYOTHI
COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha
Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vcet@vcet.org
www.vcet.org



PROOF OF THE ACTIVITY



VISWAJYOTHI

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Email: vcet@vcet.org
www.vjct.org



Activity during the year 2019 – December 2020

Webinar on “Guide to become a Social Entrepreneur” in association with
IIC, R & D and SEEM on 6th November, 2020

**Guide to become
a
SOCIAL ENTREPRENEUR**



November 2020
6
05.00 pm
to
06.00 pm IST





Mr. K. Vijayaraj
Chairman & Managing Director
SUVIRE Group of Companies



Google Meet
gvq-vpou-qzd
Organized by
Department of
Electrical & Electronics Engineering
In association with
IIC, R&D & SEEM, VJCET



Mr. Aneesh Kurian
Asst. Professor, EEE
9946936642

Co-ordinators

Mr. Sharone Varghese
Asst. Professor, EEE
9895784663

E- Certificate will be provided



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Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
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Brochure of the event



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

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Tel: 0485 2262211 / 44
Email: vcet@vcet.org
www.vcet.org



REPORT OF THE PROGRAM

1. INTRODUCTION

The workshop conducted by IEDC, Viswajyothi College of Engineering & Technology on 6 November was about the topic **‘Guide to become a Social Entrepreneur’**. The workshop was conducted with an intention to provide the students an idea about a social entrepreneur as someone who develops an innovative answer to a social problem; for instance, creating a new business model to help tackle poverty. Social enterprises generate profits rather than relying on donations and grants, but unlike other organizations, exist to re-invest profits back into their social mission rather than investors.

2. PROGRAM OBJECTIVE

The objective of conducting such a workshop was to enable students social entrepreneurs creating innovative solutions to tackle social problems, maximizing social value instead of profit. Also to enable the students to place social mission to the center of their business activities and passionate about making a difference.

3. PROGRAM DESCRIPTION

The workshop had begun by 9:30 AM with a warm welcome speech by Mr. Aneesh Kurian, IIC Coordinator, Dept. of Electrical and Electronics Engineering, Viswajyothi College of Engineering & Technology. Due to the wrath of the corona pandemic the session was conducted in an online mode in a platform Google Meet. Various teachers and students from the college had participated. The entire session was handled by Mr. K. Vijayaraj, Chairman and Managing Director, SUVIRE Group of Companies. Mr Vijayaraj with an industry experience spanning over three decades, has envisioned and guided the Suvire Group to emerge as a reliable organisation duly acknowledged by their customers. He spoke about many business strategies to consider when developing a social enterprise. He reiterated that as an entrepreneur one will need to develop a solid network of both fellow entrepreneurs and investors. Further in the concluding remark he mentioned it is important to systematically study and learn from the things entrepreneurs do that lead to success or failure, in order to make more informed decisions and evade easily avoidable mistakes in the real world of entrepreneurship.



4. PROGRAM OUTCOMES

The workshop was truly a pleasant experience of learning and the audience were enthusiastic in knowing about the various concepts and vision in becoming a Social Entrepreneur. The speaker also shared his valid experience being a professional which will be useful for the students for becoming successful a Social Entrepreneur.

4. CONCLUSION

The session was wound up with a small speech by Mr. Aneesh Kurian, IIC Coordinator, Dept. of Electrical and Electronics Engineering, Viswajyothi College of Engineering & Technology.

LIST OF PARTICIPANTS

Sl no.	Name	Designation / Class	College
1	Dr. B. Aruna	Professor, HoD, Dept. of EEE	Viswajyothi College of Engineering and Technology
2	Dr. Sony Kurian	Associate Professor, Dept. of EEE	Viswajyothi College of Engineering and Technology
3	Ms. Cini K.	Assistant Professor, Dept. of EEE	Viswajyothi College of Engineering and Technology
4	Mr. Aneesh Kurain	Assistant Professor, Dept. of EEE	Viswajyothi College of Engineering and Technology
5	Mr. Sharone Varghese	Assistant Professor, Dept. of EEE	Viswajyothi College of Engineering and Technology
6	Abhi Rajan	S7 EEE	Viswajyothi College of Engineering and Technology
7	Adithyarak P	S7 EEE	Viswajyothi College of Engineering and Technology



8	Ajo Johny	S7 EEE	Viswajyohti College of Engineering and Technology
9	Akhilamol Joby	S7 EEE	Viswajyohti College of Engineering and Technology
10	Alant Bobby	S7 EEE	Viswajyohti College of Engineering and Technology
11	Aldo Joy	S7 EEE	Viswajyohti College of Engineering and Technology
12	Alias Jacob Kurian	S7 EEE	Viswajyohti College of Engineering and Technology
13	Amrutha Satheesh	S7 EEE	Viswajyohti College of Engineering and Technology
14	Aneena Roy	S7 EEE	Viswajyohti College of Engineering and Technology
15	Anjali Maria Jose	S7 EEE	Viswajyohti College of Engineering and Technology
16	Ann Theresa Benny	S7 EEE	Viswajyohti College of Engineering and Technology
17	Annu S Gigi	S7 EEE	Viswajyohti College of Engineering and Technology
18	Ansil Subair	S7 EEE	Viswajyohti College of Engineering and Technology
19	Aparna M S	S7 EEE	Viswajyohti College of Engineering and Technology
20	Aravind A	S7 EEE	Viswajyohti College of



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

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			Engineering and Technology
21	Arjun Chandran	S7 EEE	Viswajyohti College of Engineering and Technology
22	Arjun Suresh	S7 EEE	Viswajyohti College of Engineering and Technology
23	Arlin Saju	S7 EEE	Viswajyohti College of Engineering and Technology
24	Arun Paul	S7 EEE	Viswajyohti College of Engineering and Technology
25	Arun Shaji	S7 EEE	Viswajyohti College of Engineering and Technology
26	Ashmin Shinob	S7 EEE	Viswajyohti College of Engineering and Technology
27	Ashwin Saji John	S7 EEE	Viswajyohti College of Engineering and Technology
28	Augustine Mathew	S7 EEE	Viswajyohti College of Engineering and Technology
29	Basil Benny	S7 EEE	Viswajyohti College of Engineering and Technology
30	Binto Sunny	S7 EEE	Viswajyohti College of Engineering and Technology
31	Bisto Joy	S7 EEE	Viswajyohti College of Engineering and Technology
32	Deena Johny	S7 EEE	Viswajyohti College of Engineering and Technology



33	Eldhose Raju	S7 EEE	Viswajyohti College of Engineering and Technology
34	Fayas T A	S7 EEE	Viswajyohti College of Engineering and Technology
35	Gadha Sivan	S7 EEE	Viswajyohti College of Engineering and Technology
36	Gibin Vincent	S7 EEE	Viswajyohti College of Engineering and Technology
37	H Anand	S7 EEE	Viswajyohti College of Engineering and Technology
38	Haripriya Narayanan	S7 EEE	Viswajyohti College of Engineering and Technology
39	Jerin Jovin	S7 EEE	Viswajyohti College of Engineering and Technology
40	John Mathew K Abraham	S7 EEE	Viswajyohti College of Engineering and Technology
41	Jose Lowrance	S7 EEE	Viswajyohti College of Engineering and Technology
42	Joseph Sebastian	S7 EEE	Viswajyohti College of Engineering and Technology
43	Kevin Mathew George	S7 EEE	Viswajyohti College of Engineering and Technology
44	M V Krishnan Unni	S7 EEE	Viswajyohti College of Engineering and Technology
45	Maria Benny	S7 EEE	Viswajyohti College of



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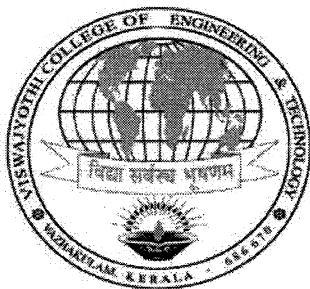
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			Engineering and Technology
46	Minnu Augustine	S7 EEE	Viswajyohti College of Engineering and Technology
47	Minnu Prakash	S7 EEE	Viswajyohti College of Engineering and Technology
48	Nimmi Sabu	S7 EEE	Viswajyohti College of Engineering and Technology
49	Nitha James	S7 EEE	Viswajyohti College of Engineering and Technology
50	Noel John Paul	S7 EEE	Viswajyohti College of Engineering and Technology
51	Nohan Francis	S7 EEE	Viswajyohti College of Engineering and Technology
52	Paul Stanly	S7 EEE	Viswajyohti College of Engineering and Technology
53	Philip Thomas	S7 EEE	Viswajyohti College of Engineering and Technology
54	Reshma Jolly	S7 EEE	Viswajyohti College of Engineering and Technology
55	Rion Roy	S7 EEE	Viswajyohti College of Engineering and Technology
56	Riyamol Sara Jayan	S7 EEE	Viswajyohti College of Engineering and Technology
57	Roshan George	S7 EEE	Viswajyohti College of Engineering and Technology



58	Sachin Sunny	S7 EEE	Viswajyohti College of Engineering and Technology
59	Shabna Basheer	S7 EEE	Viswajyohti College of Engineering and Technology
60	Shilton William	S7 EEE	Viswajyohti College of Engineering and Technology
61	Sreejith Ps	S7 EEE	Viswajyohti College of Engineering and Technology
62	Sreelekshmi A N	S7 EEE	Viswajyohti College of Engineering and Technology
63	Swanthana Treesa Jose	S7 EEE	Viswajyohti College of Engineering and Technology
64	Uthara Pradeep	S7 EEE	Viswajyohti College of Engineering and Technology
65	Vishnu Ajay	S7 EEE	Viswajyohti College of Engineering and Technology
66	Vrindamol P.V	S7 EEE	Viswajyohti College of Engineering and Technology
67	Yedukrishna S Menon	S7 EEE	Viswajyohti College of Engineering and Technology



BIMIT
CAD AND BIM TRAINING • SERVICES

MEMORANDUM OF UNDERSTANDING

BETWEEN

**Viswajyothi College of Engineering and Technology
Muvattupuzha-Thodupuzha Road, Vazhakulam, P.O,
Muvattupuzha, Kochi, Kerala,
PIN-686670**

AND

**M/s BIMIT CAD AND BIM Training Services
2nd Floor, Naduparambil Building,
Above ICICI Bank (Next To IGNOU)
Kaloore Jn., Ernakulam - 682017**



കേരളം KERALA

BC 395243

Date 22nd December 2017

PREAMBLE

Whereas, Viswajyothi College of Engineering and Technology (VJCET), Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670, at its various engineering departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

M/s BIMIT CAD AND BIM TRAINING SERVICES is an advanced training centre with a focus on the BIM (Building Information Modelling) and Parametric Design software Application training and services promotions. BIMIT is an Autodesk Authorized Training Center, Certiport Authorized Certification Center as well as Autodesk Academic Adoption Partner.

WHEREAS, both VJCET and M/s BIMIT now

- Recognizing the importance of training on various Civil Engineering Analysis and Design software, CAD and BIM Training Services and industrial training to the engineering/technology/science students, etc.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to Civil Engineering Analysis and Design, CAD and BIM Training Services
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of Civil Engineering Analysis and Design, CAD and BIM Training Services and related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration the receipt and sufficiency of which both VJCET and M/s BIMIT CAD & BIM Training Services hereby acknowledge, VJCET and M/s BIMIT CAD and BIM Training Services hereby agree to sign a memorandum of understanding (MOU).

Business Manager
BIMIT CAD AND BIM Training Services

Director
VJCET

Page 2 of 7

No 313/3 The Director Viswajyothi
College of Engineering &
Technology Vazhakulam

18-12-17 11 5 DEC 2017



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BC 395244

ARTICLE-I: SCOPE OF THE MoU

This MoU details the modalities and general conditions regarding collaboration between VJCET and M/s BIMIT CAD and BIM Training Services for enhancing, within the country, the availability of highly qualified manpower in the areas of CAD & BIM Courses on Mechanical, Electrical, Civil, Architecture Branches and related fields without any prejudice to prevailing rules and regulations in VJCET and M/s BIMIT CAD AND BIM TRAINING SERVICES without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to VJCET and M/s BIMIT CAD AND BIM Training Services. The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both VJCET and M/s BIMIT CAD AND BIM TRAINING SERVICES Hereinafter referred as "Training Centre" shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students through the following arrangements:

- Training Centre will install 125 license seats of Autodesk products as per Autodesk norms
- Training Centre will give 2 days' orientation program for the faculty of the college for Civil Engineering Department on Autodesk Fusion 360 and other software as per the requirements and the terms mutually agreed.
- Faculty Development program may be conducted at your college by Training Centre
- VJCET can use *Autodesk design and engineering club* logo with prior permission from Autodesk, along with the Training Centre logo and their Autodesk Academic Partner logo as per the rules and regulations set by Autodesk and training center.
- Joint activities like seminars will be conducted for improving student's knowledge in Civil Engineering analysis and Design, construction project management, Building Information Modeling and Autodesk Fusion 360.
- Training Centre can provide various CAD courses for students of Viswajyothi College of Engineering and Technology at Institute's premise by providing specialized Faculty
 - For such programs Training Centre will get prior approval from college.
 - For paid trainings, Training Centre will offer special fees for students.
- Training Centre will be given priority if conducting any paid or non-paid training on Autodesk Fusion 360, BIM Modeling & Civil Engineering Analysis and design software.

Business Manager
BIMIT CAD AND BIM TRAINING SERVICES

Director
VJCET

Page 3 of 7

No. 21254 The Director Viswajyothi
College of Engineering & Technology
10.12.17

15 DEC 2017

- h) Training Centre will give free Fusion 360 workshops for the students of Institute, provided Institute is issuing purchase order for paid training in any CAD, Autodesk Fusion 360 paid Certification program, Civil Engineering Analysis and Design software or BIM services to Training Centre.

ARTICLE-III: RESPONSIBILITY OF TRAINING CENTRE

- a) Provide Faculty with requisite knowledge and experience in teaching the Autodesk Fusion 360, Civil Engineering analysis and design software, CAD and BIM Courses for a special discounted fee.
- b) Training Centre will conduct certification for the students as part of the training program for a special discounted fee.
- c) Training Centre can conduct Seminars & Demo to the students to give awareness about the software.

ARTICLE-IV: RESPONSIBILITY OF THE INSTITUTE

Provide requisite infrastructure to conduct course, including but not limited to classrooms, Computer Hardware/Software, Computer Projector, black / white board, power, power backup, other utilities, etc. VJCET has the responsibility to schedule and arrange students as batches for the training course as well as collect and disburse the course fee as per the mutually agreed terms from time to time.

Business Manager
BIMIT CAD AND BIM TRAINING SERVICES



Director
VJCET

A handwritten signature in black ink, likely belonging to the Director of VJCET.



ARTICLE-V: DURATION OF THIS AGREEMENT

The duration of this Agreement shall be for a period of 5 years from the date of signing and If not renewed or amended in writing, the same shall be considered as null and void.

ARTICLE-VI: TERMINATION OF THIS AGREEMENT

- a) This agreement shall take effect immediately on the execution of these MoU. This agreement can be terminated with a valid reason by any party by a written letter giving three (3) months notice period.
- b) Upon expiry of the notice period this agreement will be terminated & both the parties will settle their accounts if any, within one month of termination of this agreement.
- c) Any notice, request or other communication required or permitted to be given or made under this agreement to INSTITUTE or TRAINING CENTER shall be in writing. Such notice should be delivered by hand, airmail 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 designated by notice to the party for giving such notice or making such request.
- d) Except as otherwise specifically provided here in this agreement, shall bind and inure to the benefit of each party's successors & permitted assigns.
- e) The parties hereto acting themselves or through representatives duly authorized, have caused this agreement to be signed in their respective names as on the day & year written above.

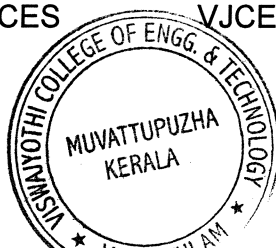
ARTICLE-VII: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

- a) The collaborative programme between VJCET and "Training Centre" shall be coordinated by a coordination committee appointed by Directors of both the parties.
- b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Institutions.

Business Manager
BIMIT CAD AND BIM TRAINING SERVICES



Director
VJCET



ARTICLE-VIII: AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-IX: RESOLUTION OF DISPUTES

- a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of courts.
- b) The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996.

Business Manager
BIMIT CAD AND BIM TRAINING SERVICES



Director
VJCET

A handwritten signature in black ink, appearing to be "Vijay Kumar", written over a horizontal line.



ARTICLE-X: MISCELLANEOUS

- a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.
- b) After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT
EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.

Business Manger
BIMIT CAD AND BIM TRAINING SERVICES



Director
VJCET

Witness

1

2

Daniel A.V

Witness

1

PRINCIPAL
VISWATHY COLLEGE OF
ENGG. & TECHNOLOGY
VAZHAKULAM

2

SHINE GEORGE
HOD, C&T



VISWAJYOTHI

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PROOF OF THE ACTIVITIES



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Activities during the year 2019 – 2020

1. Webinar “BIM for Interiors” Conducted on 22nd August 2020



Brochure of the event

REPORT OF THE PROGRAM

1. Introduction

The webinar conducted by IIIC, VJCET on 22nd August was about the topic ‘**BIM for Interiors**’. The workshop was conducted in an intention to providing the students an ideal opportunity to delve deep into the vast possibilities of entrepreneurship BIM modelling. This was an ample platform to learn and understand the key features of BIM modelling along with a brief introduction of the importance in the industry now days.



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2. Program Objective

The objective of conducting such a webinar is to arrange a platform to learn BIM for the final year students and pre-final year student along their curriculum before entering into the industry. Also, it is intended to give exposure to students regarding the general requirements in the construction industry. Behind this, the webinar aims to provide an online platform learning system with minimal charges, saving their time and giving monetary benefits to the students.

3. Program Description

The webinar had begun by 4 pm with a warm welcome speech by Prof. Shine George, Head of Civil Engineering Department. The section was handled by Mr. Viju Antony P, Director, BIMIT CAD and BIM Training Services, M/s CORETECH Solutions. The section described about CAD & BIM software courses in the Civil Engineering and Architecture. It also enabled students to get a brief knowledge about courses required for various industries like Exterior and Interior Designing, Structural Design and Analysis, Creating Perspectives and Building Animations, Road Designs, Infrastructure Design and Development. The section also described about BIMIT CAD encouraging the students to get into various internships, project guidance, workshops and seminars.

4. Program Outcomes

This webinar was truly beneficial for the students. It helped a lot to know about the various requirements to bridge in before entering into the industry and various software's using in different field of work.

5. Conclusion

The webinar was wound up by 5.30 pm with an interacting section followed by the vote of thanks.



LIST OF PARTICIPANTS

Sl.No	Name	Class and Department
1	AFNA V S	S7CEB
2	AHIN ROY	S7CEB
3	AKSHAY R	S7CEB
4	AMITHA RAJ	S7CEB
5	ANIL MATHEW	S7CEB
6	ANJALIN JOBY	S7CEB
7	ANJU BOBAN	S7CEB
8	ARJUN K RAJEEV	S7CEB
9	ATHIRA B	S7CEB
10	AYONA V GEORGE	S7CEB
11	BAIS SABU	S7CEB
12	BASIL JOHNSON MATHEW	S7CEB
13	EBIN BELJI	S7CEB
14	EBIN PAUL	S7CEB
15	ELDHOSE B ABRAHAM	S7CEB
16	ELIZABETH GIJU	S7CEB
17	IRIN MARY SHAJU	S7CEB
18	JACOB GEORGE	S7CEB
19	MINNU MARIA SAJI	S7CEB
20	NAMITHA BINU	S7CEB
21	NANDUKRISHNA MOHAN	S7CEB



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22	SAMAD AADIL M N	S7CEB
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24	SARANYA RAJEEV	S7CEB
25	SARASWATHI J	S7CEB
26	SARATH PETER	S7CEB
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28	VISAKH PRASAD K	S7CEB
29	ABEL PETER SUNIL	S7CEA
30	ABIN K GEORDY	S7CEA
31	ALEN K BINO	S7CEA
32	ALMA VIMAL JOHNS	S7CEA
33	AMAL S	S7CEA
34	AMMU DAS	S7CEA
35	ANAND S	S7CEA
36	ANASWARA PRASAD	S7CEA
37	ARVIND S	S7CEA
38	ATHIRA K C	S7CEA
39	ATHIRA SUNIL	S7CEA
40	BASIL ACHENKUNJU	S7CEA
41	BASIL JOHN	S7CEA
42	BASIL SANTHOSH	S7CEA
43	BENILO JOSE	S7CEA
44	BINCY BABY	S7CEA



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45	DHIYA SHANTO	S7CEA
46	JINS JAMES	S7CEA
47	JOICE GEORGE	S7CEA
48	JUBIN MATHEW	S7CEA
49	KOCHU THRESYA SOJAN	S7CEA
50	MERIYA ROBIN	S7CEA
51	NIJA S M	S7CEA
52	PAUL P SHIBU	S7CEA
53	R S RIYA NAIR	S7CEA
54	JUNOPHINE N ANTONY	S5CEB
55	MARIA TESS THOMAS	S5CEB
56	MATHEWS JOSE	S5CEB
57	NIYA SHAJAN	S5CEB
58	GREGOR JACOB	S5CEA
59	HARISANKAR S	S5CEA
60	JERIN VARGHESE	S5CEA



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Activity during the year 2017 – 2018

Hands on workshop on Autodesk fusion 360- 3D modelling software by BIMIT, Kochi on 09/08/2017. The hands-on workshop was meant to aid the students to acquire the knowledge needed to complete the process of designing models from conceptual Sketching through Solid Modelling.

MEMORANDUM OF UNDERSTANDING

BETWEEN

**VISWAJYOTHI COLLEGE OF
ENGINEERING AND TECHNOLOGY**
MUVATTUPUZHA-THODUPUZHA ROAD,
VAZHAKULAM, P.O, MUVATTUPUZHA, KOCHI, KERALA,
PIN-686670

AND

M/S. PROGRESSIVE CYBERNETICS PVT. LTD
41672/A1, II ND FLOOR, LOVELY AVENUE,
PUTHIYAROAD, KALOOR, COCHIN - 682017



കേരളം KERALA


BA 308995

Date : 18th August 2016

PREAMBLE

Whereas, Viswajyothi College of Engineering and Technology (VJCET), Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670 at its various engineering departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

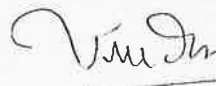
WHEREAS, M/S Progressive Cybernetics Pvt. Ltd. 41672/A1, II nd Floor, Lovely Avenue, Puthiyaroad, Kaloor, Cochin – 68201, Kerala, India. is engaged in the development of software , research, design and consultancy in the field of computer science and related fields.


Director,
Progressive Cybernetics Pvt. Ltd.



No. 11707 Date 5/7/2016
Sold to Director
Viswajyothi College of
Engineering, Vazhakulam




Director,
Viswajyothi College of
Engineering and Technology

Page 2 of 8


M. ARUN
For M. K. Murall
Stamp Vendor
Thodupuzha

29 JUN 2016

WHEREAS, both VJCET and M/S Progressive Cybernetics, now

- Recognizing the importance of research and development in the areas of computer science and information technology in a very cost effective way, as well as imparting industrial training about the cutting edge technologies to the engineering/technology/sciences students as well as faculties.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to computer science and information technology.
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of engineering, technology and sciences with special emphasis on software development and, the associated on the job training and related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both VJCET and M/S Progressive Cybernetics Pvt. Ltd hereby acknowledge, VJCET and M/S Progressive Cybernetics Pvt. Ltd hereby agree to sign a memorandum of understanding (MOU).


ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between VJCET and M/S Progressive Cybernetics Pvt.Ltd for enhancing, within the country, the availability of highly qualified manpower in the areas of computer science and information technology, without any prejudice to prevailing rules and regulations in VJCET and M/S Progressive Cybernetics Pvt. Ltd without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to VJCET and M/S Progressive Cybernetics Pvt. Ltd .The areas of cooperation can be extended through mutual consent.


ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both VJCET and M/S Progressive Cybernetics Pvt. Ltd shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students through the following arrangements:

- a) Exchange of personnel through deputation as per the rules of the respective institute, for limited periods as mutually agreed upon;


Director,
Progressive Cybernetics Pvt. Ltd.




Director,
Viswajyothi College of
Engineering and Technology

- b) Organization of joint conferences , seminars and workshops;
- c) Practical training of VJCET students and staffs at M/S Progressive Cybernetics Pvt.Ltd;
- d) Joint guidance of student projects/thesis in computer science and information technology and other areas of national interest at VJCET by M/S Progressive Cybernetics Pvt. Ltd on mutually agreeable terms.
- e) M/S Progressive Cybernetics Pvt. Ltd would accommodate B.Tech. students of their programme in such a number that M/S Progressive Cybernetics Pvt. Ltd deems convenient to it for the purpose of imparting industrial training.
- f) M/S Progressive Cybernetics Pvt.Ltd may depute its personnel as visiting faculty at VJCET to teach any of the regular Course or specialized topics on request with mutually agreeable terms.
- g) M/S Progressive Cybernetics Pvt. Ltd personnel, as well as research scholars, may also be allowed to enroll for their M.Tech at VJCET, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of VJCET.
- h) M/S Progressive Cybernetics Pvt. Ltd may seek assistance/guidance of VJCET faculty member/s in product/process modification, modernization, trouble shooting, etc.
- i) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.
- j)M/S Progressive Cybernetics Pvt. Ltd may showcase its business activities at the seminar/workshop/conference, etc. at VJCET.
- k) M/S Progressive Cybernetics Pvt. Ltd may avail library, Internet, computational facilities at VJCET.
- l) Post-graduate student will be allotted a Research supervisor from VJCET faculty members. A Research Scientist/Engineer at M/S Progressive Cybernetics Pvt. Ltd may be appointed a Co-research guide as per the rules of the respective institute for a student Registered for M.Tech degree at VJCET. The student maybe encouraged to take up the project such that VJCET and M/S Progressive Cybernetics Pvt. Ltd desirably benefits from its outcomes.

Thomas

Director,
Progressive Cybernetics Pvt. Ltd.



Amir

Director,
Viswajyothi College of
Engineering and Technology

ARTICLE-III : SHARING OF FACILITIES

- a) VJCET and M/S Progressive Cybernetics Pvt. Ltd shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.
- b) VJCET and M/S Progressive Cybernetics Pvt. Ltd shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.
- c) VJCET and M/S Progressive Cybernetics Pvt .Ltd shall provide access to the library facilities to scientists, members of faculty and students as per the prevailing rules and norms in the respective institutes.

ARTICLE-IV: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

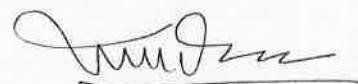
- a) The collaborative programme between VJCET and M/S Progressive Cybernetics Pvt. Ltd shall be coordinated by a coordination committee appointed by Directors of both the parties.
- b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Institutions.

ARTICLE-V : EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MOU shall be for a period of 5 years from the effective date.
- c) During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the students/faculty/scientists who have been admitted to pursue a programme under the MOU.
- d) Any clause or article of the MOU may be modified or amended by mutual agreement of M/S Progressive Cybernetics Pvt .Ltd and VJCET.



Director,
Progressive Cybernetics Pvt. Ltd.



Director,
Viswajyothi College of
Engineering and Technology

ARTICLE-VI : IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

ARTICLE-VII: CONFIDENTIALITY

During the tenure of the MOU both VJCET and M/S Progressive Cybernetics Pvt. Ltd will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both VJCET and M/S Progressive Cybernetics Pvt. Ltd shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.

Further both VJCET and M/S Progressive Cybernetics Pvt. Ltd shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

ARTICLE-VIII : AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-IX : RESOLUTION OF DISPUTES

a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of courts.

b) The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Conciliation ACT, 1996.

Director,
Progressive Cybernetics Pvt. Ltd.



Director,
Viswajyothi College of
Engineering and Technology


ARTICLE-X: MISCELLANEOUS

a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.


b) Both VJCET and M/S Progressive Cybernetics Pvt .Ltd shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.

c) After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

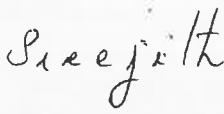
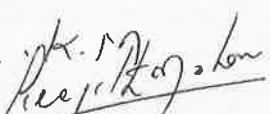

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.


Director,
Progressive Cybernetics Pvt. Ltd.






Director,
Viswajyothi College of
Engineering and Technology

Witness

1  
2 Vinod Varghese 

Date 18/08/2016

Witness

1 
2  Dr. B. Rajam. Deom. 111

Date 18/08/2016

PRINCIPAL
VISWAJYOTHI COLLEGE
ENGG. & TECHNOLOGY
VAZHAKULAM



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

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Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



PROOF OF THE ACTIVITIES



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Activity during the year 2019 – 2020

(I) Online Training on “DOCUMENT PREPARATION USING LaTeX” Conducted on 14th August 2020

Document Preparation using LaTeX

14th August 2020
09.30 am - 12.30 pm

ONLINE TRAINING

Resource Person
Mr. Aravind Rajan
Senior Software Engineer
Progressive Cybernetics Pvt. Ltd.
Muvattupuzha

Organised by
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
in association with
INDUSTRY INSTITUTE INTERACTION CELL (IIIC),
R&D, CSI & ISTE

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Brochure of the event



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REPORT OF THE PROGRAM

1. Introduction

The Online Training organized by department of computer science and engineering, in association with IIC, R&D, ISTE and CSI of VJCET on August 14, 2020 about the topic **‘DOCUMENT PREPARATION USING LaTeX’**. The Online Training was conducted with an intention to provide an ideal opportunity to the students to develop their technical writing skill with LaTeX. This was an ample platform to learn and understand the key features of **LaTeX**, along with a brief introduction to **Overleaf**.

2. Program Objective

The main objective of conducting such an Online Training was to familiarize the students with LaTeX, a document preparation system for high-quality typesetting. Also, it intended to provide a brief description on Overleaf which is a collaborative cloud-based LaTeX editor used for writing, editing and publishing scientific documents.

3. Program Description

For the Online Training, a Google Meet was scheduled and a meeting id was created. The link was circulated among students and faculties of Computer Science and Information Technology departments. The Online Training started by 9:30 am with a warm welcome speech by Mr. Amel Austine, Head of CSE Department of VJCET. Then, Mr. Toby Jose, Centre Head of Progressive Software Solutions and Training, gave an outlook on the online training. Following which, the session was handed over to the resource person Mr. Aravind Rajan, Senior Software Trainer of Progressive Software Solutions. This session involved a short introduction to Overleaf, and how LaTeX is implemented using the same. Also, the students could gain a hands-on experience in document preparation using LaTeX.



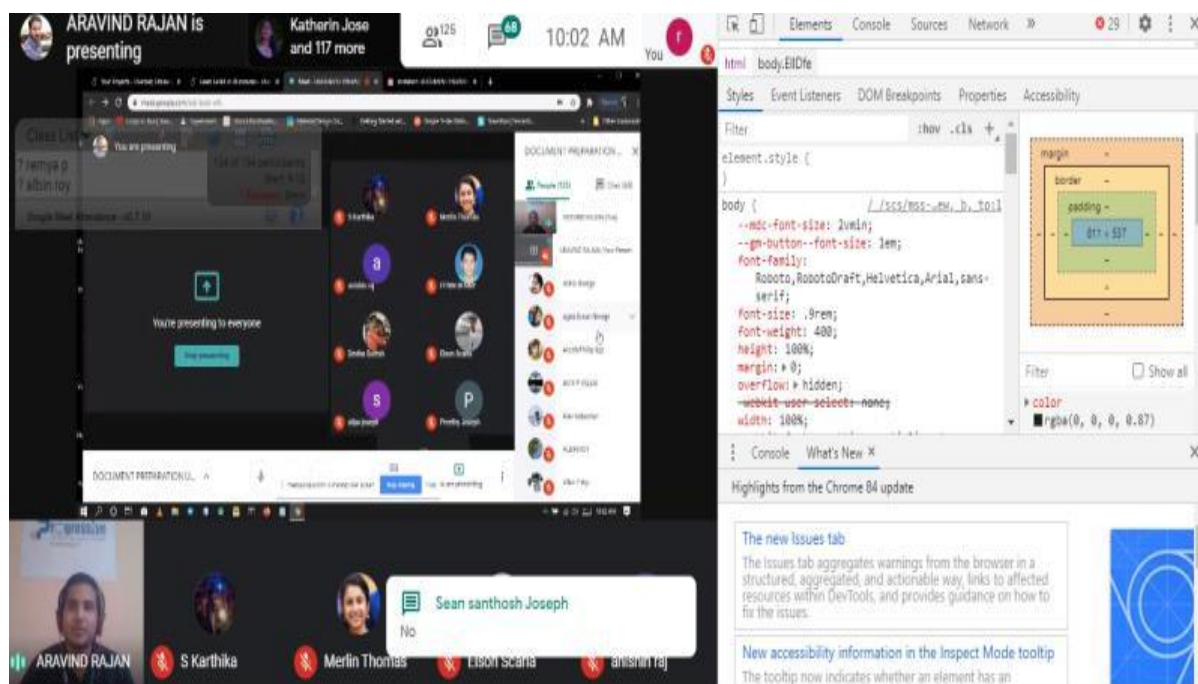
4. Program Outcome

This Online Training was truly informative for the students. It helped a lot to know about LaTeX and Overleaf along with the benefits as well as the downsides of document creation using LaTeX.

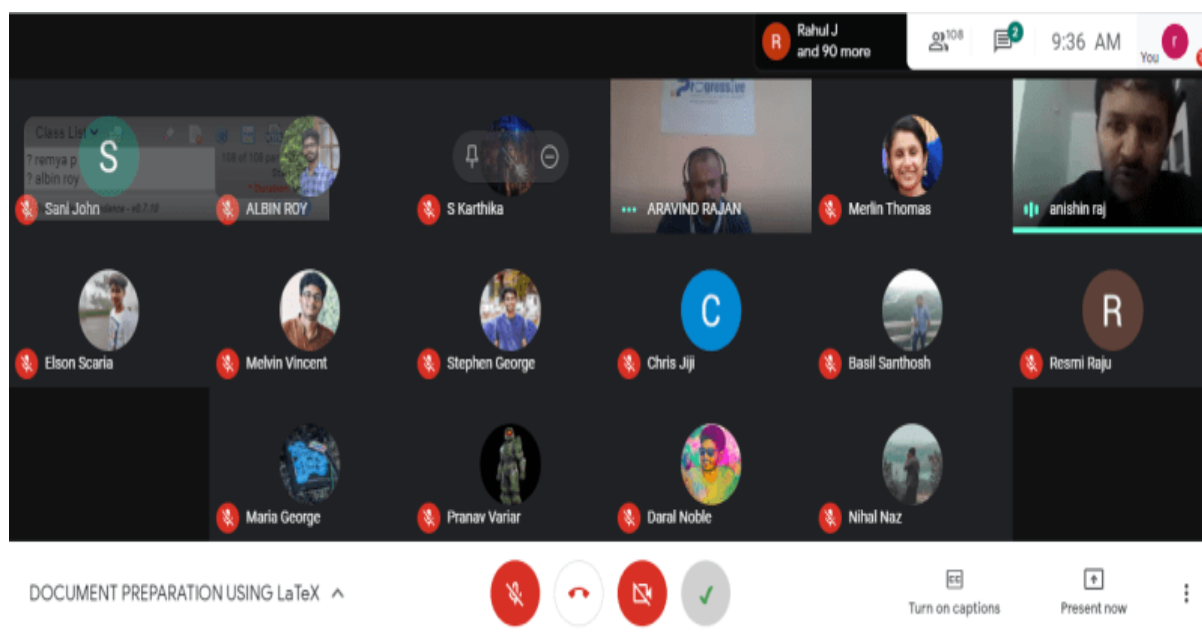
5. Conclusion

The Online Training was concluded by 12:30 pm with a feedback session, followed by a vote of thanks by Mrs. Remya Paul, Assistant Professor of CSE Department of VJCET. 126 participants including faculty members and students from different departments became a part of this training. E-certificate was provided to all participants.

PHOTOS OF TRAINING SESSION “DOCUMENT PREPARATION USING LATEX”



Screenshot of the online training by Mr. Aravind Rajan



Screenshot of the interaction session

LIST OF PARTICIPANTS

SL NO	NAME	DESIGNATION	DEPARTMENT
1	ABIN P JOY	STUDENT	S7CSA
2	ABINA GEORGE	STUDENT	S7CSA
3	AGNA SUSAN GEORGE	STUDENT	S7CSB
4	AKASH PHILIP SAJI	STUDENT	S7CSB
5	AKHIL P VIJAYAN	STUDENT	S7CSA
6	AKSA GEORGE	STUDENT	S7CSA
7	ALAN SEBASTIAN	STUDENT	S7CSA
8	ALLEN P BIJU	STUDENT	S7CSB
9	ALPHONSA KURIAKOSE	ASSISTANT PROFESSOR	CSE
10	AMEL AUSTINE	HOD-CSE	CSE



11	AMITHA MANI	STUDENT	S7CSA
12	AMULYA C BOSE	STUDENT	S7CSB
13	ANAGHA SURESH	STUDENT	S7CSB
14	ANANTHAKRISHNAN S NATH	STUDENT	S7CSB
15	ANCE PAUL	STUDENT	S7CSB
16	ANITTA PHELIX	STUDENT	S7CSB
17	ANN MARY JOHN	STUDENT	S7CSB
18	ANN MARY JOSE	STUDENT	S7CSB
19	ANNA MARIA SAJU	STUDENT	S7CSB
20	ANNIE ROY JOHN	STUDENT	S7CSA
21	ANNS MARY FRANCIS	STUDENT	S7CSB
22	ANNSMOL VINSON	STUDENT	S7CSA
23	ANU C KUNJACHAN	ASST.PROFESSOR	ECE
24	ARSHA PAULOSE	STUDENT	S7CSA
25	ASHWIN SAJEEV	STUDENT	S7CSB
26	ASWIN C ASOK	STUDENT	S7CSA
27	ATHUL JOHNS	STUDENT	S7CSB
28	AVINASH AVIRACHAN	STUDENT	S7CSA
29	BENCY CLEETUS	ASST.PROFESSOR	CSE
31	BHAGYA SANKAR	STUDENT	S7CSA
32	BIBIN ABRAHAM	STUDENT	S7CSB
33	BINCY CHRISTINE SABU	STUDENT	S7CSA



34	CHINJU RANI PAUL	STUDENT	S7CSB
35	CHRIS JIJI THANKACHEN	STUDENT	S7CSA
36	CHRISTEENA JOHN	STUDENT	S7CSB
37	CINITA MARY MATHEW	ASST. PROFESSOR	CSE
38	DARAL NOBLE	STUDENT	S7CSB
39	DEEPAK D KRISHNA	STUDENT	S7CSA
40	DELJO GEORGE JOSE	STUDENT	S7CSA
41	DELVIN TOMY	STUDENT	S7CSA
42	DIVYA SABU	STUDENT	S7CSA
43	DR ANISHIN RAJ M M	DEAN,R&D	CSE
44	ELESEBATH ROY	STUDENT	S7CSA
45	ELSON JOSE	STUDENT	S7CSA
46	ELSON SCARIA	STUDENT	S7CSB
47	EVLIN JOE	STUDENT	S7CSA
48	FEBIN BENNY	STUDENT	S7CSA
49	GEORGE JOSE	STUDENT	S7CSA
50	GINU MARY GEORGE	STUDENT	S7CSB
51	GOVIND V SHENOY	STUDENT	S7CSB
52	GRACE MARIA	STUDENT	S7CSB
53	HEJA VINCENT	STUDENT	S7CSA
54	JESLEY VINCENT	STUDENT	S7CSA
55	JESLIN JOMON	STUDENT	S7CSB
56	JETSON JOSEPH	STUDENT	S7CSB



57	JILBY BABY	STUDENT	S7CSB
58	JINTA JOSEPH	STUDENT	S7CSB
59	JIS JOSE	ASST PROFESSOR	EEE
60	JITHIN BABU	STUDENT	S7CSB
61	JIYA BRIGIT JAISON	STUDENT	S7CSA
62	JOAN SUSAN JACOB	STUDENT	S7CSB
63	JOBIN VINCENT	STUDENT	S7CSA
64	JOEL TOMY GEORGE	STUDENT	S7CSA
65	JOICY MARTIN	INSTRUCTOR GRADE II	CSE
66	JOSEPH BENNY	STUDENT	S7CSB
67	JOSEPH JAMES	STUDENT	S7CSB
68	JOSEPH ROBY	STUDENT	S7CSA
69	K G SINDHU	INSTRUCTOR GRADE II	CSE
70	KIRAN RAMESH	STUDENT	S7CSA
71	KIRAN SHAJI AUGUSTINE	STUDENT	S7CSB
72	LEO JOHNS	STUDENT	S7CSA
73	LIJO MATHEW	COMPUTE PROGRAMMER	CSE
75	LINU ALPHONSA BABY	STUDENT	S7CSB
76	MARIA GEORGE	STUDENT	S7CSA
77	MATHEWS BENNY	STUDENT	S7CSB
78	MAYA DEVI P A	ASST PROFESSOR	CSE
79	MERIN VARGHESE	STUDENT	S7CSA
80	MERLIN THOMAS	ASSISTANT PROFESSOR, ECE	ECE



		DEPT.	
81	MERVIN THOMAS CHACKO	STUDENT	S7CSB
82	MILI ELS JOSE	ASST PROFESSOR	CSE
83	MIRZA BENNY	STUDENT	S7CSB
84	MR ANDREWS JOSE	ASST PROFESSOR	CSE
85	MRS ANU JOSE	ASST PROFESSOR	CSE
86	MRS. JOICY K JOSE	INSTRUCTOR GRADE II	CSE
87	MS DIANA ANISHIN	ASST PROFESSOR	IT
88	MS.MANJU THOMAS T	AP,ECE	ECE
89	NEETHU JOSEPH	COMPUTER PROGRAMMER	CSE
90	NEHA JOSH Y	STUDENT	S7CSA
91	NIHAL NAZ	STUDENT	S7CSA
92	NIMMY ANN NELSON	STUDENT	S7CSA
93	NIMMY GEORGE	ASST.PROFESSOR	CSE
94	NISHAL VARGHESE	STUDENT	S7CSB
95	PAUL B ARACKAL	STUDENT	S7CSA
96	PRANAV WARRIER	STUDENT	S7CSB
97	PREETHY JOSEPH	COMPUTER PROGRAMMER, IT	IT
98	RAHUL J	STUDENT	S7CSB
99	RECY VARGHESE	COMPUTER PROGRAMMER	IT
100	REEMA RAJU	STUDENT	S7CSB
101	RESHMA SUNNY	STUDENT	S7CSB
102	RESMI RAJU	STUDENT	S7CSA



103	ROBIN SAJU	STUDENT	S7CSB
104	ROHINI ANILKUMAR	STUDENT	S7CSA
105	ROY JOSEPH	STUDENT	S7CSA
106	RYAN THOMAS TONEESH	STUDENT	S7CSA
107	S KARTHIKA	STUDENT	S7CSA
108	SALINI DEV P V	ASST. PROFESSOR	IT
109	SANDRA JAISON	STUDENT	S7CSA
110	SANI JOHN	AP	ECE
111	SEAN SANTHOSH JOSEPH	STUDENT	S7CSA
112	SHEEPA CYRIAC	INSTRUCTOR GRADE II	CSE
113	SILPA JOSEPH	ASSOCIATE PROFESSOR	CSE
114	SINDHU JOSE	AP, CSE	CSE
115	SIVADAS T NAIR	ASST PROFESSOR	CSE
116	SNEHA ANNA ROY	STUDENT	S7CSA
117	SOMY P MATHEW	VICE PRINCIPAL	
118	SONA JAMES	STUDENT	S7CSB
119	SONY MATHEW	STUDENT	S7CSB
120	SUSANNA ROY	STUDENT	S7CSB
121	TESLIYA SHAJI	STUDENT	S7CSA
122	TINY MOLLY V	ASST PROFESSOR	IT
123	TONY AUGUSTINE	ASSISTANT PROFESSOR	S&H
124	V K VANITHA RUGMONI	ASST PROFESSOR	ECE
126	VINOJ K	ASSOCIATE PROFESSOR	ME



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(II) Workshop on “Document Preparation Using LaTeX” Conducted on 19th August 2019

Document Preparation Using LaTeX” on 19th August 2019

The objective of the workshop is to understand the basics of LaTeX and advanced techniques for writing mathematics equations. Experts from Progressive Cybernetics Private Limited handled the session.



Mr.Sreejith addressing the students(Proof from newsletter)

Activity during the year 2017 – 2018

1. Report of the Talk conducted on 16/11/2017

Industry-Institute Interaction cell of VJCET has organized a talk “**Trends in IOT for a start up**” for S1 CSE students on 16/11/2017, in association with Department of CSE of VJCET. Mr.Julian P Thomson, PCPL, Muvattupuzha was the resource person for the workshop. The Guest had arrived in the Campus at 1.15 pm on the same day and had a meeting with Dr.Ramachandran Nair, HOD CSE. He had accompanied by Dr.Anishin Raj MM and Mrs.Nimmy George, Industry Institute Interaction cell Coordinator, CSE. At 1.30 pm talk had started with very brief introduction about the chief guest by Dr.Anishin Raj, Associate Professor CSE. The resource person had given a lecture on the current trends in the internet of things field in which the developers are on demand and had pointed out the various



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programming environments on which the students has to acquire knowledge. He had also delivered some of the key concepts in these areas. The talk concluded with an interaction session at 4.15 pm. The student's written feedback and the attendance had taken during the talk. From the students' perspective the lecture was very informative and they have got some new ideas about what are all the skills the industry is looking for and how to focus on them. The guest had expressed his happiness about the hospitality and the response from the students.



Mr. Julian P Thomson addressing the students

MEMORANDUM OF UNDERSTANDING

BETWEEN

**VISWAJYOTHI COLLEGE OF
ENGINEERING AND TECHNOLOGY**
MUVATTUPUZHA-THODUPUZHA ROAD,
VAZHAKULAM, P.O, MUVATTUPUZHA, KOCHI, KERALA,
PIN-686670

AND

M/S JOCYT AEROSPACE
OLAMATTOM, THODUPUZHA, IDUKKI DIST,
KERALA, INDIA, PIN-685584



കേരളം KERALA

BA 308993

Date : 18th August 2016

PREAMBLE

Whereas, Viswajyothi College of Engineering and Technology (VJCET), Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670 at its various engineering departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

WHEREAS, M/s Jocy Aerospace, Olamattom, Thodupuzha, Idukki Dist, Kerala, India, PIN-685584, is engaged in the development of software, research, design and consultancy in the field of precision machining and mechanical engineering and related fields.

Director,
Jocy Aerospace

FOR JOCY AEROSPACE
[Signature]
MANAGING PARTNER



[Signature]
Director,
Viswajyothi College of
Engineering and Technology

Page 2 of 8

No. 11205 Date 5/21/2016
Sold to Director
Viswajyothi College of
Engineering and Technology

[Signature]
M. ARUN
For M. K. Murall
Stamp Vendor
Thodupuzha

29 JUN 2016

WHEREAS, both VJCET and M/s Jocy Aerospace now

- Recognizing the importance of research and development in the areas of precision machining, mechanical engineering and technology in a very cost effective way, as well as imparting industrial training about the cutting edge technologies to the engineering/technology students as well as faculties.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to mechanical Engineering
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of engineering, technology and sciences with special emphasis on precision machining and, the associated on the job training and related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both VJCET and M/s Jocy Aerospace hereby acknowledge, VJCET and M/s Jocy Aerospace hereby agree to sign a memorandum of understanding (MOU).

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between VJCET and M/S M/s Jocy Aerospace for enhancing, within the country, the availability of highly qualified manpower in the areas of precision machining and mechanical engineering, without any prejudice to prevailing rules and regulations in VJCET and M/S M/s Jocy Aerospace without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to VJCET and M/s Jocy Aerospace. The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both VJCET and M/s Jocy Aerospace shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students through the following arrangements:


- a) Exchange of personnel through deputation as per the rules of the respective institute, for limited periods as mutually agreed upon;

Director,
Jocy Aerospace

FOR JOCYT AEROSPACE

MANAGING PARTNER




Director,
Viswajyothi College of
Engineering and Technology

b) Organization of joint conferences, seminars and workshops;

c) Practical training/Internship for VJCET students can be provided at M/s Jocy Aerospace. Internship of three weeks duration (18 Days. 8 hours per day) will be provided for the students VJCET. Five students per batch can do their internship at M/s Jocy Aerospace. Students with a CGPA 7 or above, can be only considered internship registration. A maximum amount of Rs. 3000 per student will be charged for the complete Internship programme.

d) Joint guidance of student projects/thesis in precision machining, mechanical engineering and technology and other areas of national interest at VJCET by M/s Jocy Aerospace on mutually agreeable terms.

e) M/s Jocy Aerospace would accommodate B.Tech. students of their programme in such a number that M/s Jocy Aerospace deems convenient to it for the purpose of imparting industrial training.

f) M/s Jocy Aerospace may depute its personnel as visiting faculty at VJCET to teach any of the regular Course or specialized topics on request with mutually agreeable terms.

g) M/s Jocy Aerospace personnel, as well as research scholars, may also be allowed to enroll for their M.Tech at VJCET, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of VJCET.

h) M/s Jocy Aerospace may seek assistance/guidance of VJCET faculty member/s in product/process modification, modernization, trouble shooting, etc. M/s Jocy Aerospace will be permitted to use the surface finish testing equipments available in Mechanical Engineering laboratory of VJCET for testing components manufactured by Jocy Aerospace on chargeable basis.

i) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.

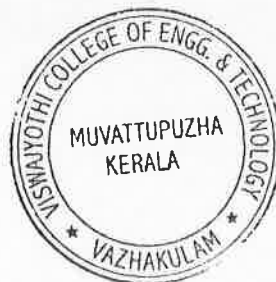
j) M/s Jocy Aerospace may showcase its business activities at the seminar/workshop/conference, etc. at VJCET.

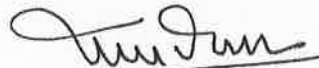
k) M/s Jocy Aerospace may avail library, Internet, computational facilities at VJCET.

Director,
Jocy Aerospace

FOR JOCYT AEROSPACE

MANAGING PARTNER




Director,
Viswajyothi College of
Engineering and Technology

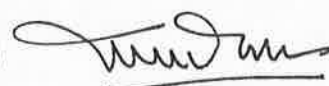
- l) Post-graduate student will be allotted a Research supervisor from VJCET faculty members. A Research Scientist/Engineer at M/s Jocy Aerospace may be appointed a Co-research guide as per the rules of the respective institute for a student Registered for M.Tech degree at VJCET. The student may be encouraged to take up the project such that VJCET and M/s Jocy Aerospace desirably benefits from its outcomes.
- m) The students will carry out part of their work or M.Tech./B.Tech. project at VJCET and M/s Jocy Aerospace depending on the nature of the work as per rules of the respective institute depending on facilities and requirements.
- n) There will be no restriction on the contents of the thesis and on publication of results of the thesis, subject to the condition that no Intellectual Property Rights can be secured for any part of the work which will be decided with mutual consent.
- o) Both VJCET and M/s Jocy Aerospace will be free to independently carry out follow-up research on the thesis work conducted under this scheme.
- p) If the outcome of a project related to product development, process technology and design etc. which involves matter of secrecy and concern with security of the State and the Country, the same will not be allowed for publication/printing in any form such as Electronically/verbal, etc. If the outcome of a project results into an intellectual property, for which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc by the parties under the law will be decided on case to case basis after mutual consultation.
- q) Research supervisors from both the Institutes will be the corresponding authors in any publication resulting from the collaborative work. All the efforts put by the student/s as a part of this MoU will be accounted for by way of reporting the work in thesis and/or paper publication except the part for which IPR needs be claimed.
- r) Neither of the supervisors will publish the work carried out under this MoU without knowledge of the other.
- s) In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.
- t) Both VJCET and M/s Jocy Aerospace is permitted to mention about this MOU in their website

Director,
Jocy Aerospace

FOR JOCYT AEROSPACE

MANAGING PARTNER




Director,
Viswajyothi College of
Engineering and Technology

ARTICLE-III : SHARING OF FACILITIES

- a) VJCET and M/s Jocyt Aerospace shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.
- b) VJCET and M/s Jocyt Aerospace shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.
- c) VJCET and M/s Jocyt Aerospace shall provide access to the library facilities to scientists, members of faculty and students as per the prevailing rules and norms in the respective institutes.

ARTICLE-IV: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

- a) The collaborative programme between VJCET and M/s Jocyt Aerospace shall be coordinated by a coordination committee appointed by Directors of both the parties.
- b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Institutions.

ARTICLE-V : EFFECTIVE DATE AND DURATION OF MOU

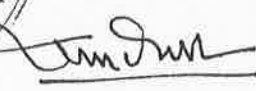
- a) This MOU shall be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MOU shall be for a period of 5 years from the effective date.
- c) During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the students/faculty/scientists who have been admitted to pursue a programme under the MOU.
- d) Any clause or article of the MOU may be modified or amended by mutual agreement of M/s Jocyt Aerospace and VJCET.

Director,
Jocyt Aerospace

FOR JOCYT AEROSPACE


MANAGING PARTNER




Director,
Viswajyothi College of
Engineering and Technology

ARTICLE-VI : IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

ARTICLE-VII: CONFIDENTIALITY

During the tenure of the MOU both VJCET and M/s Jocyt Aerospace will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both VJCET and M/s Jocyt Aerospace shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.

Further both VJCET and M/s Jocyt Aerospace shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

ARTICLE-VIII : AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-IX : RESOLUTION OF DISPUTES

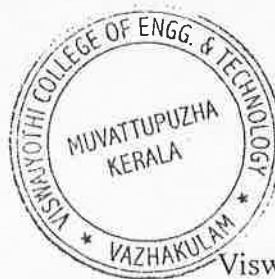
a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of courts.

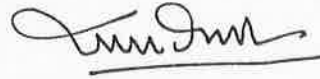
b) The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Conciliation ACT, 1996.

Director,
Jocyt Aerospace

FOR JOCYT AEROSPACE

MANAGING PARTNER




Director,
Viswajyothi College of
Engineering and Technology

ARTICLE-X: MISCELLANEOUS

a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.

b) Both VJCET and M/s Jocyt Aerospace shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.

c) After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

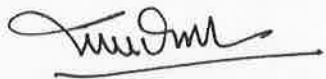
IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.

Director,
Jocyt Aerospace

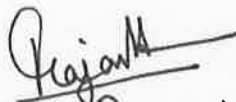

FOR JOCYT AEROSPACE

MANAGING PARTNER




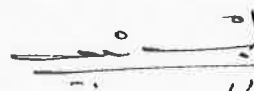

Director,
Viswajyothi College of
Engineering and Technology

Witness

1 
K. K. Rajan, Dean III
2  18/8/16.
RAKSHA JOL

Date 18/8/2016

Witness

1 
PRINCIPAL
VISWAJYOTHI COLLEGE
ENGG. & TECHNOLOGY
VAZHAKULAM
2 
Vinoy. K. HOD/m ED

Date 18/08/2016



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha
Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



PROOF OF THE ACTIVITY



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha
Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



Activity during the year 2017– 2018

Expert Talk on Moulding Mechanical Engineering Career towards Industrial Demands by Mr. Joseph T Cyriac, Managing Director, Jocy Aerospace & Jocy precomp Thodupuzha 09-11-2017.



Mr. Joseph T Cyriac addressing the students (Proof from Techwaves '18)

MEMORANDUM OF UNDERSTANDING

BETWEEN

**VISWAJYOTHI COLLEGE OF
ENGINEERING AND TECHNOLOGY**
MUVATTUPUZHA-THODUPUZHA ROAD,
VAZHAKULAM, P.O, MUVATTUPUZHA, KOCHI, KERALA,
PIN-686670

AND

**M/S. PEPPERPOT SYSTEMS AND
SOLUTIONS PVT. LTD**
DEVADARAM, INFOPARK THRISSUR,
NALUKETTU ROAD, KORATTY, PIN – 680 308



കേരളം KERALA

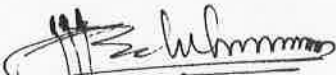
BA 308992

Date : 20th August 2016

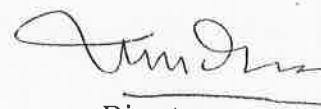
PREAMBLE

Whereas, Viswajyothi College of Engineering and Technology (VJCET), Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670 at its various engineering departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

WHEREAS, M/s Pepperpot Systems & Solutions Pvt. Ltd is engaged in manufacturing of Desktop, Client/Server, Web and Mobile Applications, research, design and development and consultancy in the field of Information Technology and related fields.


Director,
Pepperpot Systems & Solutions Pvt. Ltd




Director,
Viswajyothi College of
Engineering and Technology

Page 1 of 8

No. 11/2016 Date 5/7/2016
Sold to: Director
Viswajyothi College of
Engineering Vazhakulam

M. ARUN
For M. K. Murali
Stamp Vendor
Thodupuzha

29 JUN 2016

WHEREAS, both VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd, now

- Recognizing the importance of research and development in the areas of Software Development, as well as imparting industrial training to the engineering/technology/sciences students, etc.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to Software Development
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of engineering, technology and sciences with special emphasis on Information Technology and related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd hereby acknowledge, VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd hereby agree to sign a memorandum of understanding (MOU).

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd for enhancing, within the country, the availability of highly qualified manpower in the areas of Software Development without any prejudice to prevailing rules and regulations in VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd. The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students through the following arrangements:

- a) Exchange of personnel through deputation as per the rules of the respective institute, for limited periods as mutually agreed upon;
- b) Organization of joint conferences and seminars;
- c) Practical training of VJCET students at M/s Pepperpot Systems & Solutions Pvt. Ltd;
- d) Joint guidance of student projects/thesis in Computer Science/IT and other areas of national interest at VJCET by M/s Pepperpot Systems & Solutions Pvt. Ltd on mutually agreeable terms.

Director,

Pepperpot Systems & Solutions Pvt. Ltd



Director,

Viswajyothi College of
Engineering and Technology

- e) M/s Pepperpot Systems & Solutions Pvt. Ltd would accommodate B.Tech. students of their programme in such a number that M/s Pepperpot Systems & Solutions Pvt. Ltd deems convenient to it for the purpose of imparting industrial training.
- f) M/s Pepperpot Systems & Solutions Pvt. Ltd may depute its personnel as visiting faculty at VJCET to teach any of the regular Course or specialized topics.
- g) M/s Pepperpot Systems & Solutions Pvt. Ltd personnel, as well as research scholars, may also be allowed to enroll for their M.Tech at VJCET, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of VJCET.
- h) M/s Pepperpot Systems & Solutions Pvt. Ltd may seek assistance/guidance of VJCET faculty member/s in product/process modification, modernization, trouble shooting, etc.
- i) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.
- j) M/s Pepperpot Systems & Solutions Pvt. Ltd may showcase its business activities at the seminar/workshop/conference, etc. at VJCET.
- k) M/s Pepperpot Systems & Solutions Pvt. Ltd may avail library, Internet, computational facilities at VJCET.
- l) Post-graduate student will be allotted a Research supervisor from VJCET faculty members. A Research Scientist/Engineer at M/s Pepperpot Systems & Solutions Pvt. Ltd may be appointed a Co-research guide as per the rules of the respective institute for a student Registered for M.Tech degree at VJCET. The student maybe encouraged to take up the project such that M/s Pepperpot Systems & Solutions Pvt. Ltd desirably benefits from its outcomes.
- m) The students will carry out part of their work or M.Tech./B.Tech. project at VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd depending on the nature of the work as per rules of the respective institute depending on facilities and requirements.
- n) There will be no restriction on the contents of the thesis and on publication of results of the thesis, subject to the condition that no Intellectual Property Rights can be secured for any part of the work which will be decided with mutual consent.
- o) Both VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd will be free to independently carry out follow-up research on the thesis work conducted under this scheme.
- p) If the outcome of a project related to product development, process technology and design etc. which involves matter of secrecy and concern with security of the State and the Country, the same will not be allowed for publication/printing in any form such as Electronically/verbal, etc. If the outcome of a project results into an intellectual property, for which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc by the parties under the law will be decided on case to case basis after mutual consultation.


Director,

Pepperpot Systems & Solutions Pvt. Ltd




Director,

Viswajyothi College of
Engineering and Technology

- q) Research supervisors from both the Institutes will be the corresponding authors in any publication resulting from the collaborative work. All the efforts put by the student/s as a part of this MoU will be accounted for by way of reporting the work in thesis and/or paper publication except the part for which IPR needs be claimed.
- r) Neither of the supervisors will publish the work carried out under this MoU without knowledge of the other.
- s) In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.
- t) Both VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd is permitted to mention about this MOU in their website

ARTICLE-III : SHARING OF FACILITIES


- a) VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.
- b) VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.
- c) VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd shall provide access to the library facilities to scientists, members of faculty and students as per the prevailing rules and norms in the respective institutes.

ARTICLE-IV: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

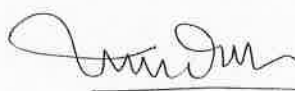
- a) The collaborative programme between VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd shall be coordinated by a coordination committee appointed by Directors of both the parties.
- b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Institutions.

ARTICLE-V : EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its approval by competent authorities at both ends.


 Director,
 Pepperpot Systems & Solutions Pvt. Ltd




 Director,
 Viswajyothi College of
 Engineering and Technology

- b) The duration of the MOU shall be for a period of 5 years from the effective date.
- c) During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the students/faculty/scientists who have been admitted to pursue a programme under the MOU.
- d) Any clause or article of the MOU may be modified or amended by mutual agreement of M/s Pepperpot Systems & Solutions Pvt. Ltd and VJCET.

ARTICLE-VI : IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

ARTICLE-VII: CONFIDENTIALITY

During the tenure of the MOU both VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.


Further both VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

ARTICLE-VIII : AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.


ARTICLE-IX : RESOLUTION OF DISPUTES

- a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of courts.


Director,
Pepperpot Systems & Solutions Pvt. Ltd.








Director,
Viswajyothi College of
Engineering and Technology

b) The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Conciliation ACT, 1996.


ARTICLE-X: MISCELLANEOUS

- a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.
- b) Both VJCET and M/s Pepperpot Systems & Solutions Pvt. Ltd shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.
- c) After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.


Director,
Pepperpot Systems & Solutions Pvt. Ltd





Director,
Viswajyothi College of
Engineering and Technology

Witness


1 
RANJITH VARMA C.K.

2 TAJU. J. PAPPAPPILLY




Date 20-08-2016

Witness

1 
PRINCIPAL
VISHWAJYOTHI COLLEGE
ENG. & TECHNOLOGY
VAZHAKKULAM

2


K R Ramachandran Nair, HOD, CSE, VJCET

Date 20/08/16



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha
Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



PROOF OF THE ACTIVITY



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha
Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



Activity during the year 2016-2017

Report of the expert lecture conducted on 23/1/2017 as a part of Industry- Institute Interaction Cell



Mr. Ranjith Varma addressing the students

Industry-Institute Interaction cell of VJCET has organized an expert lecture on **Recent Trends in Application Development** S8 CSE students on 23/1/2017, in association with Department of CSE, R&D and ISTE of VJCET. Mr. Ranjith Varma, CTO, Pepperpot Systems and Solutions, Info Park Koratty was the resource person for the lecture. The Guest had Arrived in the Campus at 2.15 pm on the same day and had a meeting with Dr. Ramachandran Nair, HOD CSE and Dr. K K Rajan, Dean, Industry-Institute Interaction Cell. He had accompanied by Dr. Anishin Raj MM and Mr. Jobin Jose, Industry Institute Interaction cell Coordinator, CSE. At 2.30pm talk had started with very brief introduction about the chief guest by Dr. Anishin Raj, Associate Professor CSE. The resource person had given a very basic idea about the current trends in the emerging field in which the developers are on demand and had pointed out the various programming environments on which the students has to acquire knowledge. He had also delivered some of the key concepts in these areas. The talk concluded with an interaction session at 4.15 pm. The student's written feedback and the



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

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Ernakulam Dist., Kerala - 686 670
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Email: vjcet@vjcet.org
www.vjcet.org



attendance had taken during the talk. From the students' perspective the lecture was very informative and they have got some new ideas about what are all the skills the industry is looking for and how to focus on them. The guest had expressed his happiness about the hospitality and the response from the students.

MEMORANDUM OF UNDERSTANDING

BETWEEN

**VISWAJYOTHI COLLEGE OF
ENGINEERING AND TECHNOLOGY**
MUVATTUPUZHA-THODUPUZHA ROAD,
VAZHAKULAM, P.O, MUVATTUPUZHA, KOCHI, KERALA,
PIN-686670

AND

**M/S. C T CONTROL TECHNOLOGY
(INDIA) PRIVATE LTD.**
SRISHTI, #7, SHARADA COLONY, 8TH MAIN ROAD
BASAVESHWARA NAGAR, BENGALURU, KARNATAKA, PIN- 560079



കേരളം KERALA

BH 085704

Date : 3rd September, 2016

PREAMBLE

WHEREAS, Viswajyothi College of Engineering and Technology (VJCET), Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670 at its various engineering departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

WHEREAS, M/s C T Control Technology (India) Private Ltd., Srishti, #7, Sharada Colony, 8th Main Road, Basaveshwara Nagar, Bengaluru, Karnataka, PIN- 560079, is engaged in

Director,
M/s. C. T. Control Technology
(India) Private Ltd



Director,
Viswajyothi College of
Engineering and Technology

Page 1 of 7

no. 4708
12/5/16 05:10

Director Viswajyothi College of
Engineering & Technology.

യഥാർത്ഥം പ്രमाणം
രാജ്യഭരണനായകർക്കുവേണ്ടി
സജീഷ് കെ.ആർ



9 MAY 2016

the development of Electrical, Electronic and Instrumentation systems, research, design and consultancy in the field of Electrical, Electronics and Instrumentation Engineering and related fields.

WHEREAS, both VJCET and M/s C T Control Technology (India) Private Ltd. now

- Recognizing the importance of research and development in the areas of advanced Instrumentation systems design & manufacturing, Electrical and Electronics Engineering and technology in a very cost effective way, as well as imparting industrial training about the cutting edge technologies to the engineering/technology students as well as faculties.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to Electrical and Electronics Engineering .
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of engineering, technology and sciences with special emphasis on advanced instrumentation systems design and manufacturing, Electrical and Electronics Engineering and the associated on the job training and related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both VJCET and M/s C T Control Technology (India) Private Ltd hereby acknowledge, VJCET and M/s C T Control Technology(India) Private Ltd hereby agree to sign a memorandum of understanding (MOU).

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between VJCET and M/s C T Control Technology (India) Private Ltd. for enhancing, within the country, the availability of highly qualified manpower in the areas of advanced instrumentation systems design and manufacturing, Electrical and Electronics Engineering , without any prejudice to prevailing rules and regulations in VJCET and M/s C T Control Technology (India) Private Ltd without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to VJCET and C T Control Technology (India) Private Ltd. The areas of cooperation can be extended through mutual consent.

Director,
M/s. C. T. Control Technology (India) Private Ltd



Director,
Viswajyothi College of
Engineering and Technology

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both VJCET and M/s C T Control Technology (India) Private Ltd. shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students through the following arrangements:

- a) Exchange of personnel through deputation as per the rules of the respective institute, for limited periods as mutually agreed upon;
- b) Organization of joint conferences , seminars and workshops;
- c) Practical training/Internship for VJCET students can be provided at M/s C T Control Technology (India) Private Ltd
- d) Joint guidance of student projects/thesis in advanced instrumentation systems design and manufacturing, Electrical and Electronics Engineering and technology and other areas of national interest at VJCET by M/s C T Control Technology (India) Private Ltd on mutually agreeable terms.
- e) M/s C T Control Technology (India) Private Ltd would accommodate B. Tech. students of their programme in such a number that M/s C T Control Technology (India) Private Ltd. deems convenient to it for the purpose of imparting industrial training.
- f) M/s C T Control Technology (India) Private Ltd may depute its personnel as visiting faculty at VJCET to teach any of the regular Course or specialized topics on request with mutually agreeable terms.
- g) M/s C T Control Technology (India) Private Ltd personnel, as well as research scholars, may also be allowed to enroll for their M. Tech at VJCET, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of VJCET.
- h) M/s C T Control Technology (India) Private Ltd. may seek assistance/guidance of VJCET faculty member/s in product/process modification, modernization, trouble shooting, etc.
- i) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.
- j) M/s C T Control Technology (India) Private Ltd. may showcase its business activities at the seminar/workshop/conference, etc. at VJCET.

Director,
M/s. C. T. Control Technology (India) Private Ltd



Director,
Viswajyothi College of
Engineering and Technology

- k) M/s C T Control Technology (India) Private Ltd. may avail library, Internet, computational facilities at VJCET.
- l) Post-graduate student will be allotted a Research supervisor from VJCET faculty members. A Research Scientist/Engineer at M/s C T Control Technology (India) Private Ltd. may be appointed a Co-research guide as per the rules of the respective institute for a student registered for M.Tech degree at VJCET. The student may be encouraged to take up the project such that VJCET and M/s C T Control Technology (India) Private Ltd. desirably benefits from its outcomes.
- m) The students will carry out part of their work or M.Tech./B.Tech. project at VJCET and M/s C T Control Technology (India) Private Ltd. depending on the nature of the work as per rules of the respective institute depending on facilities and requirements.
- n) There will be no restriction on the contents of the thesis and on publication of results of the thesis, subject to the condition that no Intellectual Property Rights can be secured for any part of the work which will be decided with mutual consent.
- o) Both VJCET and M/s C T Control Technology (India) Private Ltd. will be free to independently carry out follow-up research on the thesis work conducted under this scheme.
- p) If the outcome of a project related to product development, process technology and design etc. which involves matter of secrecy and concern with security of the State and the Country, the same will not be allowed for publication/printing in any form such as Electronically/verbal, etc. If the outcome of a project results into an intellectual property, for which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc. by the parties under the law will be decided on case to case basis after mutual consultation.
- q) Research supervisors from both the Institutes will be the corresponding authors in any publication resulting from the collaborative work. All the efforts put by the student/s as a part of this MOU will be accounted for by way of reporting the work in thesis and/or paper publication except the part for which IPR needs be claimed.
- r) Neither of the supervisors will publish the work carried out under this MUU without knowledge of the other.
- s) In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.



Director,
M/s. C. T. Control Technology (India) Private Ltd



Director,
Viswajyothi College of
Engineering and Technology

- t) Both VJCET and M/s C T Control Technology (India) Private Ltd. is permitted to mention about this MOU in their website.

ARTICLE-III : SHARING OF FACILITIES

- a) VJCET and M/s C T Control Technology (India) Private Ltd. shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.
- b) VJCET and M/s CT Control Technology (India) Private Ltd. shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.
- c) VJCET and M/s C T Control Technology(India) Private Ltd. shall provide access to the library facilities to scientists, members of faculty and students as per the prevailing rules and norms in the respective institutes.

ARTICLE-IV: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

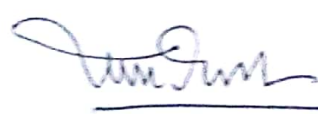
- a) The collaborative programme between VJCET and M/s C T Control Technology (India) Private Ltd. shall be coordinated by a coordination committee appointed by Directors of both the parties.
- b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Institutions.

ARTICLE-V : EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MOU shall be for a period of 5 years from the effective date.


Director,
M/s. C. T. Control Technology (India) Private Ltd




Director,
Viswajyothi College of
Engineering and Technology

- c) During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the students/faculty/scientists who have been admitted to pursue a programme under the MOU.
- d) Any clause or article of the MOU may be modified or amended by mutual agreement of M/s C T Control Technology (India) Private Ltd. and VJCET.

ARTICLE-VI : IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

ARTICLE-VII: CONFIDENTIALITY

During the tenure of the MOU both VJCET and M/s C T Control Technology (India) Private Ltd. will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both VJCET and M/s C T Control Technology (India) Private Ltd. shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.

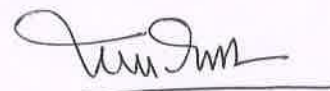
Further both VJCET and M/s C T Control Technology (India) Private Ltd. shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

ARTICLE-VIII : AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.



Director,
M/s. C. T. Control Technology (India) Private Ltd



Director,
Viswajyothi College of
Engineering and Technology

ARTICLE-IX : RESOLUTION OF DISPUTES

- a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of courts.
- b) The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996.

ARTICLE-X: MISCELLANEOUS

- a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.
- b) Both VJCET and M/s C T Control Technology (India) Private Ltd. shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.
- c) After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.

Director,

M/s. C. T. Control Technology (India) Private Ltd



Director,

Viswajyothi College of Engineering and Technology

Witness

1 (Sumanthir R.)
2 (PRASANNAS)

Date 03/09/2016

Witness

1 PRINCIPAL
VISWAJYOTHI COLLEGE OF
ENGG. & TECHNOLOGY
VAZHAKULAM
2 Prof. & Head of Electrical & Electronics Dept
Viswajyothi College of Engg. & Technology
Vazhakulam, Muvattupuzha, - 686 670

Date 03/09/2016



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha
Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



PROOF OF THE ACTIVITY



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Activity during the year 2017 – 2018

The Technical talk on the topic “Experience in Manufacturing Testing and Qualification of Instrumentation System for Special Applications” was delivered by Shri A Dineshkumar, Managing Director M/s Control Technology to department of EEE students on 29.08.2017.



Managing Director M/s Control Technology Bangalore along with Students



Managing Director M/s C T Control Technology Receiving memento from HOD EEE- Mr. Paul Antony

MEMORANDUM OF UNDERSTANDING

BETWEEN

**VISWAJYOTHI COLLEGE OF
ENGINEERING AND TECHNOLOGY**
MUVATTUPUZHA-THODUPUZHA ROAD,
VAZHAKULAM, P.O, MUVATTUPUZHA, KOCHI, KERALA,
PIN-686670

AND

M/S. G & G CONSTRUCTIONS
GEORGETOWN, ADAM STAR COMPLEX,
THODUPUZHA, KERALA, PIN-685584



കേരളം KERALA


BB 135738

Date : 4th October 2016

PREAMBLE

WHEREAS, Viswajyothi College of Engineering and Technology (VJCET), Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670 at its various engineering departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

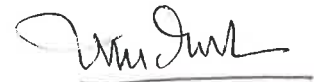
WHEREAS, M/s G & G Constructions, Georgetown, Adam Star Complex, Thodupuzha, Kerala, PIN- 685584 is engaged in Designing, Laying out and executing Housing and Institutional projects of varying scales and Consultancy in the field of Civil Engineering and related areas


Director,
G & G Constructions



No. 19520 Date 8/9/2016
Sol: to Director Viswajyothi
Engineering College
Vazhakulam





Director,
Viswajyothi College of
Engineering and Technology

Page 1 of 7



M. ARUN
For M. K. Murali
Stamp Vendor
Thodupuzha



- 5 SEP 2016

WHEREAS, both VJCET and M/s G & G Constructions now

- Recognizing the importance of research and development in different areas of Civil Engineering and related fields and in a very cost effective way, as well as imparting training about the latest technologies to the engineering/technology students as well as faculties.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to Civil Engineering
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of Civil engineering, technology and sciences with special emphasis on the job training and related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both VJCET and M/s G & G Constructions hereby acknowledge, VJCET and M/s G & G Constructions hereby agree to sign a memorandum of understanding (MOU).

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between VJCET and M/s G & G Constructions for enhancing, within the country, the availability of highly qualified manpower in the areas of Design, Analysis and Construction in the field of Civil Engineering without any prejudice to prevailing rules and regulations in VJCET and M/s G & G Constructions without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to VJCET and M/s G & G Constructions. The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both VJCET and M/s G & G Constructions shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students through the following arrangements:

- a) Exchange of personnel through deputation as per the rules of the respective institute, for limited periods as mutually agreed upon;
- b) Organization of joint conferences, seminars and workshops;

Director,
G & G Constructions



Director,

Viswajyothi College of
Engineering and Technology

- c) Practical training/Internship for VJCET students can be provided at M/s G & G Constructions
- d) Joint guidance of student projects/thesis in Research, Design, Construction and Consultancy in the field of Civil Engineering and technology and other areas of national interest at VJCET by M/s G & G Constructions on mutually agreeable terms.
- e) M/s G & G Constructions would accommodate B. Tech. students of their programme in such a number that M/s G & G Constructions deems convenient to it for the purpose of imparting industrial training.
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Director,
G & G Constructions





Director,
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- o) Both VJCET and M/s G & G Constructions will be free to independently carry out follow-up research on the thesis work conducted under this scheme.
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- s) In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.
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Director,
G & G Constructions




Director,
Viswajyothi College of
Engineering and Technology

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- d) Any clause or article of the MOU may be modified or amended by mutual agreement of M/s G & G Constructions and VJCET.

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Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

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During the tenure of the MOU both VJCET and M/s G & G Constructions will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both VJCET and M/s G & G Constructions shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.



Director,
G & G Constructions



Director,
Viswajyothi College of
Engineering and Technology



Further both VJCET and M/s G & G Constructions shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

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Director,
G & G Constructions





Director,
Viswajyothi College of
Engineering and Technology

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.




Director,
G & G Constructions




Director,
Viswajyothi College of
Engineering and Technology





Witness

1  Dr. ANOOP C.K.
2 DANIEL A.V. 

Date 4/10/2016

Witness

1 SHINE GEORGE
(HOD, CED) 
2  Principal
Dr. Josephkunju Paul C.

Date 07-10-2016



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

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PROOF OF THE ACTIVITY



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Activity during the year 2019 – 2020

WEBINAR SERIES

GEARING UP- POST COVID: Part I

5th June 2020
11.00 am

<http://meet.google.com/iaa-ffbx-nuu>

			
Session 1 Challenges and Opportunities – paradigm shift in construction industry	Session 2 Project Management - post-COVID	Session 3 Managing pandemic disaster- the Kerala model	Session 4 Advances in Remote Sensing applications for Civil Engineering
Resource Person Mr. Baby George Urban Planner & Managing Partner G&G Constructions	Resource Person Mr. George Baby George CEPT, Ahmedabad	Resource Person Ms. Shine George Asso: Professor(HoD,CED) Dept. of Civil Engineering VICET	Resource Person Ms. Elizabeth Baby George IISc, Bangalore

Organised by
DEPARTMENT OF CIVIL ENGINEERING

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9446414826
9400262350

Co-ordinators
Ms. Nisa Ann Mathew (A.P., CED)
Ms. Finu John (A.P., CED)

Moderator
Dr. Anoop C.K. (Asso.Prof., CED)

E-Certificate will be Provided



Brochure of the event



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Industry Institute Interaction Cell (IIIC)



Viswajyothi College of Engineering and Technology

Gearing up Post COVID: Part I

On

5th June 2020



Prepared by: Ms. Finu John AP, CED	Approved by: Mr. Vinoj K Nodal Officer, IIIC-VJCET
---	---



REPORT OF THE PROGRAM

1. Introduction

The webinar conducted by IIIC, VJCET on 5th June was about the topic '**Gearing Up Post COVID**'. The workshop was conducted in an intention to providing the students an exposure into the various challenges and opportunities in the construction industry, project management and also the advances in remote sensing applications in civil engineering. This was an ample platform to learn and understand the key features of managing the pandemic disaster along with a brief introduction to Kerala model strategies during the pandemic.

2. Program Objective

The objective of conducting such a webinar is to arrange a platform to understand the various opportunities in the construction industry for the final year students and pre-final year student. Also, it is intended to give exposure to students regarding the various challenges in the construction industry. Behind this, the webinar aims at introducing various applications of remote sensing.

3. Program Description

The webinar had begun by 11.00 Am with a warm welcome speech by Ms. Nisa Ann Mathew, Assistant Professor, Civil Engineering Department. The section was handled in 4 sessions. First section was handled by Mr. Baby George, CEO, Urban Planner and Managing Partner G&G Constructions. This section describes about various challenges and the paradigm shift in construction industry by making every hardship as an opportunity. The next section was taken by Mr. George Baby George, CEPT, Ahmedabad, which enabled students to get a brief knowledge about the effective project management in post covid. The next section was handed over to Prof. Shine George, Head of civil engineering department. This last section described about advances of remote sensing in civil engineering by Ms. Elizabeth Baby George.

4. Program Outcomes

This webinar was truly beneficial for the students. It helped a lot to know about the various opportunities in the construction industry and also the importance of project management in different field of work.



5. Conclusion

The webinar was wound up by 4.30 pm with an interacting section followed by the vote of thanks which was delivered by Ms. Finu John, AP, CED.

List of participants

Sl.No	Name	Department
1	Abhijit R	AP-CE,NIT
2	Amrutha S	AP-CE
3	Ancy Genu C George	AP-CE
4	Andrews Jose	AP-CSE
5	Aneesh Kurian	AP-EEE
6	Anila elizabeth john	AP-S&H
7	Anitta Thomas	AP-ECE
8	Anju Susan George	AP-IT
9	Ann Neetha Sabu	AP-S&H
10	Anoop C K	AP-CE
11	Anu Paul	AP-CE
12	Appu John	AP-CE
13	Aruna B	AP-EEE
14	Ashly Jacob	AP-S&H
15	Bency Cleetus	AP-CSE
16	Bijimol Jopseh	AP-CE
17	Biju George	AP-S&H
18	Deenu Baby	AP-S&H
19	Devina Vipinan	AP-CE
20	Dona Andrews	AP-CSE
21	Femy john	AP-ECE
22	Finu John	AP-CE
23	George M Roy	S8 CE



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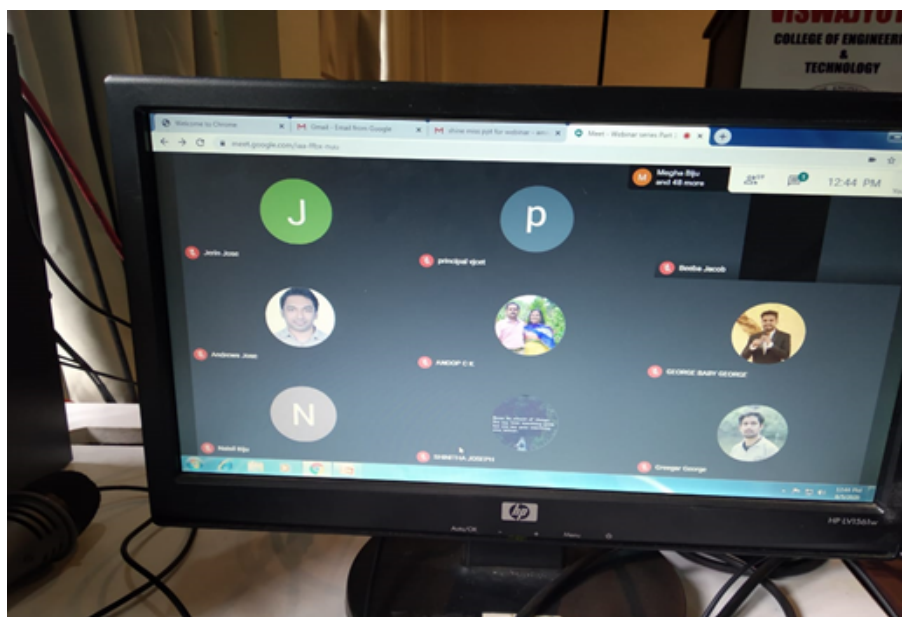


24	Hinta Thampi	AP-CE
25	Amel Austin	AP-CSE
26	Ittoop R Ancheril	S8 CE
27	Jerin Jose	AP-CE
28	Jinta Jose	AP-S&H
29	Jisha Chacko	AP,CE
30	Lekshmi M S	AP-ECE
31	Lins Paul	AP-CE
32	Mayadevi P A	AP-CSE
33	Megha Biju	AP -CE
34	Meril Olickal	AP-CE
35	Merlin Thomas	AP-EC E
36	Neena Joseph	AP-CE
37	Neethu Joseph	AP-CE
38	Niji Mathews	AP-ECE
39	Nisa Ann Mathew	AP-CE
40	Remya Paul	AP-CSE
41	Resmi Ajith	AP-CE
42	Ritty Jacob	AP-CSE
43	Rohith Jerry	S8 CE
44	Rose Maria Jose	AP-ECE
45	Sabitha Raju	AP-CSE
46	Salini Dev	AP-IT
47	Sani John	AP-ECE
48	Samridi Sunil	AP-CE
49	Sheela V. K.	AP-IT
50	Sindhu Jose	AP-CSE
51	Smitha Cyriac	AP-ECE
52	Soumya Rani P Thomas	AP-CE
53	Tina Jose	AP-CE
54	Tintu Shine A L	AP-CE



55	Tiny Lijo	AP-IT
56	viji george	AP-S&H

Photographs of webinar series conducted on June 5, 2020

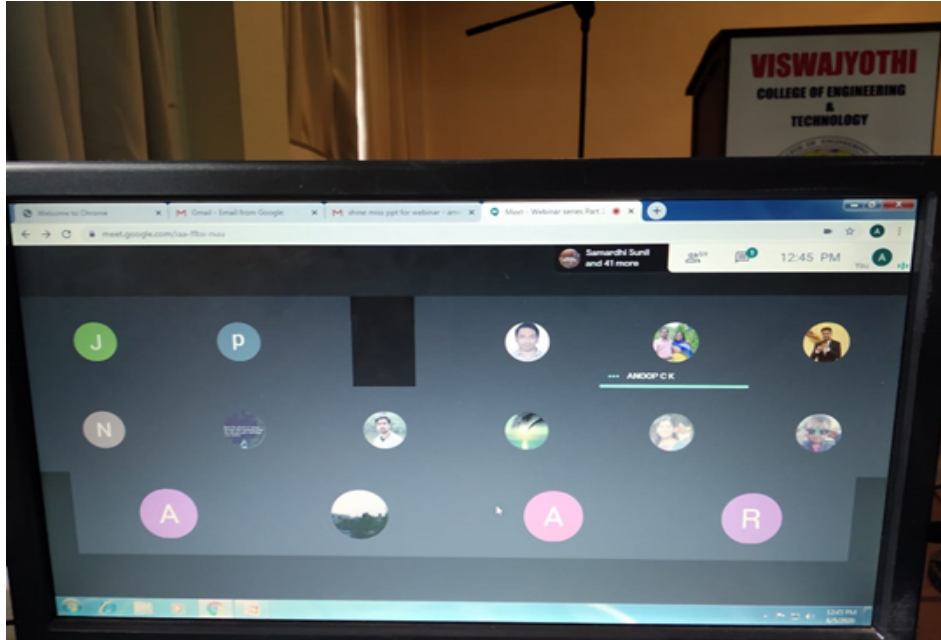


Screenshot of the interaction session

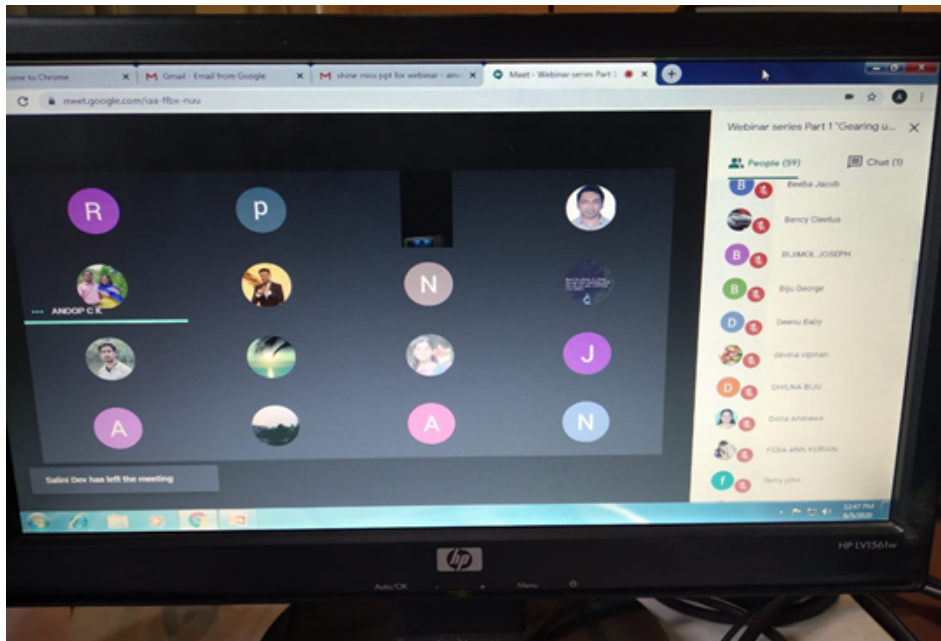


VISWAJYOTHI
COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha
Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjctet@vjctet.org
www.vjctet.org



Screenshot of the interaction session



Screenshot of the interaction session

MEMORANDUM OF UNDERSTANDING

BETWEEN

**VISWAJYOTHI COLLEGE OF
ENGINEERING AND TECHNOLOGY**
MUVATTUPUZHA-THODUPUZHA ROAD,
VAZHAKULAM, P.O, MUVATTUPUZHA, KOCHI, KERALA,
PIN-686670

AND

M/S. LUNARS RUBBERS PVT. LTD.,
POST BOX NO: 34, MATHA SHOPPING ARCADE, THODUPUZHA,
KERALA, INDIA, PIN : 685584



കേരളം KERALA

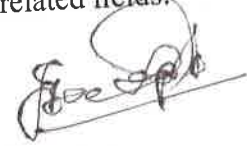
BB 135740

Date : 24th October 2016

PREAMBLE

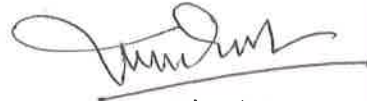
Whereas, Viswajyothi College of Engineering and Technology (VJCET), Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670 at its various engineering departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

WHEREAS, M/s Lunars Rubbers Pvt. Ltd Post Box No: 34, Matha Shopping Arcade, Thodupuzha, Kerala, India, PIN -685584 is engaged in foot wear manufacturing, research, design and development in the field of foot wears, associated mechanical engineering and related fields.



Director,
Lunars Rubbers Pvt. Ltd.





Director,
Viswajyothi College of
Engineering and Technology



No. 19522
Sd/- Director Viswajyothi
Engineering College
Vazhakulam
Date: 24/10/2016



M. ARUN
For M. K. Murali
Stamp Vendor
Thodupuzha

- 5 SEP 2016

WHEREAS, both VJCET and M/s Lunars Rubbers Pvt. Ltd now

- Recognizing the importance of research and development in the areas of foot wear manufacturing, associated mechanical engineering and technology in a very cost effective way, as well as imparting industrial training about the cutting edge technologies to the engineering/technology students as well as faculties.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to foot wear manufacturing and associated mechanical engineering
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of engineering, technology and sciences with special emphasis on foot wear manufacturing, and associated on the job training in the related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both VJCET and M/s Lunars Rubbers Pvt. Ltd hereby acknowledge, VJCET and M/s Lunars Rubbers Pvt. Ltd hereby agree to sign a memorandum of understanding (MOU).

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between VJCET and M/s Lunars Rubbers Pvt. Ltd for enhancing, within the country, the availability of highly qualified manpower in the areas of foot wear manufacturing and associated mechanical engineering, without any prejudice to prevailing rules and regulations in VJCET and M/s Lunars Rubbers Pvt. Ltd without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to VJCET and M/s Lunars Rubbers Pvt. Ltd. The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both VJCET and M/s Lunars Rubbers Pvt. Ltd shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students through the following arrangements:

Director,
Lunars Rubbers Pvt. Ltd



Director,
Viswajyothi College of
Engineering and Technology

- a) Exchange of personnel through deputation as per the rules of the respective institute, for limited periods as mutually agreed upon;
- b) Organization of joint conferences , seminars and workshops;
- c) Practical training/Internship for VJCET students can be provided at M/s Lunars Rubbers Pvt. Ltd .
- d) Joint guidance of student projects/thesis in precision machining, mechanical engineering and technology and other areas of national interest at VJCET by M/s Lunars Rubbers Pvt. Ltd on mutually agreeable terms.
- e) M/s Lunars Rubbers Pvt. Ltd would accommodate B.Tech. students of their programme in such a number that M/s Lunars Rubbers Pvt. Ltd deems convenient to it for the purpose of imparting industrial training.
- f) M/s Lunars Rubbers Pvt. Ltd may depute its personnel as visiting faculty at VJCET to teach any of the regular Course or specialized topics on request with mutually agreeable terms.
- g) M/s Lunars Rubbers Pvt. Ltd personnel, as well as research scholars, may also be allowed to enroll for their M.Tech at VJCET, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of VJCET.
- h) M/s Lunars Rubbers Pvt. Ltd may seek assistance/guidance of VJCET faculty member/s in product/process modification, modernization, trouble shooting, etc.
- i) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.
- j) M/s Lunars Rubbers Pvt. Ltd may showcase its business activities at the seminar/workshop/conference, etc. at VJCET.
- k) M/s Lunars Rubbers Pvt. Ltd may avail library, Internet, computational facilities at VJCET.
- l) Post-graduate student will be allotted a Research supervisor from VJCET faculty members. A Research Scientist/Engineer at M/s Lunars Rubbers Pvt. Ltd may be appointed a Co-research guide as per the rules of the respective institute for a student Registered for M.Tech degree at VJCET. The student maybe encouraged to take up the project such that VJCET and M/s Lunars Rubbers Pvt. Ltd desirably benefits from its outcomes.
- m) The students will carry out part of their work or M.Tech./B.Tech. project at VJCET and M/s Lunars Rubbers Pvt. Ltd depending on the nature of the work as per rules of the respective institute depending on facilities and requirements.

Director,
Lunars Rubbers Pvt. Ltd




Director,
Viswajyothi College of
Engineering and Technology


- n) There will be no restriction on the contents of the thesis and on publication of results of the thesis, subject to the condition that no Intellectual Property Rights can be secured for any part of the work which will be decided with mutual consent.
- o) Both VJCET and M/s Lunars Rubbers Pvt. Ltd will be free to independently carry out follow-up research on the thesis work conducted under this scheme.
- p) If the outcome of a project related to product development, process technology and design etc. which involves matter of secrecy and concern with security of the State and the Country, the same will not be allowed for publication/printing in any form such as Electronically/verbal, etc. If the outcome of a project results into an intellectual property, for which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc by the parties under the law will be decided on case to case basis after mutual consultation.
- q) Research supervisors from both the Institutes will be the corresponding authors in any publication resulting from the collaborative work. All the efforts put by the student/s as a part of this MoU will be accounted for by way of reporting the work in thesis and/or paper publication except the part for which IPR needs be claimed.
- r) Neither of the supervisors will publish the work carried out under this MoU without knowledge of the other.
- s) In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.
- t) Both VJCET and M/s Lunars Rubbers Pvt. Ltd is permitted to mention about this MOU in their website

ARTICLE-III : SHARING OF FACILITIES

- a) VJCET and M/s Lunars Rubbers Pvt. Ltd shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.
- b) VJCET and M/s Lunars Rubbers Pvt. Ltd shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.


Director,
Lunars Rubbers Pvt. Ltd




Director,
Viswajyothi College of
Engineering and Technology

- c) VJCET and M/s Lunars Rubbers Pvt. Ltd shall provide access to the library facilities to scientists, members of faculty and students as per the prevailing rules and norms in the respective institutes.

ARTICLE-IV: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

- a) The collaborative programme between VJCET and M/s Lunars Rubbers Pvt. Ltd shall be coordinated by a coordination committee appointed by Directors of both the parties.
- b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Institutions.

ARTICLE-V : EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MOU shall be for a period of 5 years from the effective date.
- c) During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the students/faculty/scientists who have been admitted to pursue a programme under the MOU.
- d) Any clause or article of the MOU may be modified or amended by mutual agreement of M/s Lunars Rubbers Pvt. Ltd and VJCET.

ARTICLE-VI : IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

ARTICLE-VII: CONFIDENTIALITY

During the tenure of the MOU both VJCET and M/s Lunars Rubbers Pvt. Ltd will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.



Director,
Lunars Rubbers Pvt. Ltd



Director,
Viswajyothi College of
Engineering and Technology

Both VJCET and M/s Lunars Rubbers Pvt. Ltd shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.

Further both VJCET and M/s Lunars Rubbers Pvt. Ltd shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

ARTICLE-VIII : AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-IX : RESOLUTION OF DISPUTES

- a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of courts.
- b) The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996.

ARTICLE-X: MISCELLANEOUS

- a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.

Director,
Lunars Rubbers Pvt. Ltd



Director,
Viswajyothi College of
Engineering and Technology

- b) Both VJCET and M/s Lunars Rubbers Pvt. Ltd shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.
- c) After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.

Director,
Lunars Rubbers Pvt. Ltd



Director,
Viswajyothi College of
Engineering and Technology

Witness

1 JUBY ISAC

2 James P. Jacob

Date 11/11/2016

Witness

1

Dr. Josephkunyu Paul C.

2

PRINCIPAL
VISWAJYOTHI COLLEGE OF
ENGG. & TECHNOLOGY
VAZHAKULAM

Handwritten signature of the Principal, with 'HOD/MED' written below.

Date 11/11/2016



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

Vazhakulam P.O., Muvattupuzha
Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



PROOF OF THE ACTIVITY



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

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Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



Activity during the year 2017 – 2018

Industrial Visit to Lunar Rubbers (Pvt) Ltd. Thodupuzha An Industrial Visit was organized for the students of 2017-19 MBA batch on 08.08.2017 to Lunar Rubbers (Pvt) Ltd. Thodupuzha. The students, along with the faculty members, got a chance to interact with the supervisors of the various production units, and to learn about the management of the company. The students were able to witness the product manufacturing process and had interactions with the employees in order to gain an idea about their experiences in the Industry.



Photos of Industrial Visit (Proof from MBA Newsletter)

MEMORANDUM OF UNDERSTANDING

BETWEEN

**VISWAJYOTHI COLLEGE OF
ENGINEERING AND TECHNOLOGY**
MUVATTUPUZHA-THODUPUZHA ROAD,
VAZHAKULAM, P.O, MUVATTUPUZHA, KOCHI, KERALA,
PIN-686670

AND

M/S. BITSFORGE TECHNOLOGIES (P) LTD.
7/570K, CHITHRANJALI STUDIO BUILDING, NGO QUARTERS,
KAKKANAD, THRIKKAKARA P.O. PIN-682021



കേരളം KERALA

BB 135739

Date : 31st October 2016

PREAMBLE

Whereas, Viswajyothi College of Engineering and Technology (VJCET), Vazhakulam, P.O, Muvattupuzha, Kochi, Kerala, PIN-686670 at its various engineering departments is charged with responsibility of training technical and scientific manpower in various front-line areas of importance for the Nation and is also contributing to the rapidly growing scientific and technological knowledge and professional excellence in Science & Technology by undertaking industrial & applied research and consultancy.

WHEREAS, M/s Bitsforge Technologies (P) Ltd. is engaged in Design and development of embedded products, Electronics design, Manufacturing electronic products, Systems integrations and Research & development in all related fields.

WHEREAS, both VJCET and M/s Bitsforge Technologies (P) Ltd., now

Director,
Bitsforge Technologies (P) Ltd



Director,
Viswajyothi College of
Engineering and Technology

Page 1 of 7

No. 19521 Date 8/11/2016
Sol: to Director Viswajyothi
Engineering College
Vazhakulam

M. ARUN
For M. K. Murali
Stamp Vendor
Thodupuzha



- 5 SEP 2016

- Recognizing the importance of research and development in the areas of Electronic system design and manufacturing, as well as imparting industrial training to the engineering/technology/sciences students, etc.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to Software Development
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of engineering, technology and sciences with special emphasis on Electronic Engineering and related fields etc. NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both VJCET and M/s Bitsforge Technologies (P) Ltd. hereby acknowledge, VJCET and M/s Bitsforge Technologies (P) Ltd. hereby agree to sign a memorandum of understanding (MOU).

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between VJCET and M/s Bitsforge Technologies (P) Ltd. for enhancing, within the country, the availability of highly qualified manpower in the areas of Software Development without any prejudice to prevailing rules and regulations in VJCET and M/s Bitsforge Technologies (P) Ltd. without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to VJCET and M/s Bitsforge Technologies (P) Ltd.. The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both VJCET and M/s Bitsforge Technologies (P) Ltd. shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students through the following arrangements:

- Exchange of personnel through deputation as per the rules of the respective institute, for limited periods as mutually agreed upon;
- Organization of joint conferences and seminars;
- Practical training of VJCET students at M/s Bitsforge Technologies (P) Ltd.;

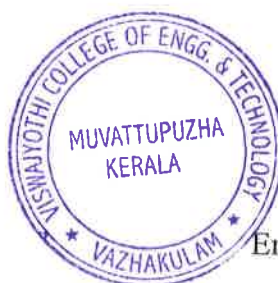
Director,
Bitsforge Technologies (P) Ltd

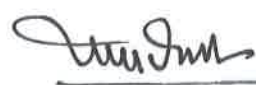


Director,
Viswajyothi College of
Engineering and Technology

- d) Joint guidance of student projects/thesis in Computer Science/IT and other areas of national interest at VJCET by M/s Bitsforge Technologies (P) Ltd. on mutually agreeable terms.
- e) M/s Bitsforge Technologies (P) Ltd. would accommodate B.Tech. students of their programme in such a number that M/s Bitsforge Technologies (P) Ltd. deems convenient to it for the purpose of imparting industrial training.
- f) M/s Bitsforge Technologies (P) Ltd. may depute its personnel as visiting faculty at VJCET to teach any of the regular Course or specialized topics.
- g) M/s Bitsforge Technologies (P) Ltd. personnel, as well as research scholars, may also be allowed to enroll for their M.Tech at VJCET, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of VJCET.
- h) M/s Bitsforge Technologies (P) Ltd. may seek assistance/guidance of VJCET faculty member/s in product/process modification, modernization, trouble shooting, etc.
- i) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.
- j) M/s Bitsforge Technologies (P) Ltd. may showcase its business activities at the seminar/workshop/conference, etc. at VJCET.
- k) M/s Bitsforge Technologies (P) Ltd. may avail library, Internet, computational facilities at VJCET.
- l) Post-graduate student will be allotted a Research supervisor from VJCET faculty members. A Research Scientist/Engineer at M/s Bitsforge Technologies (P) Ltd. may be appointed a Co-research guide as per the rules of the respective institute for a student Registered for M.Tech degree at VJCET. The student maybe encouraged to take up the project such that M/s Bitsforge Technologies (P) Ltd. desirably benefits from its outcomes.
- m) The students will carry out part of their work or M.Tech./B.Tech. project at VJCET and M/s Bitsforge Technologies (P) Ltd. depending on the nature of the work as per rules of the respective institute depending on facilities and requirements.
- n) There will be no restriction on the contents of the thesis and on publication of results of the thesis, subject to the condition that no Intellectual Property Rights can be secured for any part of the work which will be decided with mutual consent.
- o) Both VJCET and M/s Bitsforge Technologies (P) Ltd. will be free to independently carry out follow-up research on the thesis work conducted under this scheme.

Director,
Bitsforge Technologies (P) Ltd




Director,
Viswajyothi College of
Engineering and Technology

- p) If the outcome of a project related to product development, process technology and design etc. which involves matter of secrecy and concern with security of the State and the Country, the same will not be allowed for publication/printing in any form such as Electronically/verbal, etc. If the outcome of a project results into an intellectual property, for which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc by the parties under the law will be decided on case to case basis after mutual consultation.
- q) Research supervisors from both the Institutes will be the corresponding authors in any publication resulting from the collaborative work. All the efforts put by the student/s as a part of this MoU will be accounted for by way of reporting the work in thesis and/or paper publication except the part for which IPR needs be claimed.
- r) Neither of the supervisors will publish the work carried out under this MoU without knowledge of the other.
- s) In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.
- t) Both VJCET and M/s Bitsforge Technologies (P) Ltd. is permitted to mention about this MOU in their website

ARTICLE-III : SHARING OF FACILITIES

- a) VJCET and M/s Bitsforge Technologies (P) Ltd. shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.
- b) VJCET and M/s Bitsforge Technologies (P) Ltd. shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.
- c) VJCET and M/s Bitsforge Technologies (P) Ltd. shall provide access to the library facilities to scientists, members of faculty and students as per the prevailing rules and norms in the respective institutes.

Director,
Bitsforge Technologies (P) Ltd



Director,
Viswajyothi College of
Engineering and Technology

ARTICLE-IV: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

- a) The collaborative programme between VJCET and M/s Bitsforge Technologies (P) Ltd. shall be coordinated by a coordination committee appointed by Directors of both the parties.
- b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Institutions.

ARTICLE-V : EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MOU shall be for a period of 5 years from the effective date.
- c) During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the students/faculty/scientists who have been admitted to pursue a programme under the MOU.
- d) Any clause or article of the MOU may be modified or amended by mutual agreement of M/s Bitsforge Technologies (P) Ltd. and VJCET.

ARTICLE-VI : IPR

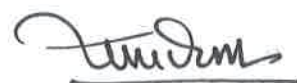
Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

ARTICLE-VII: CONFIDENTIALITY

During the tenure of the MOU both VJCET and M/s Bitsforge Technologies (P) Ltd. will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both VJCET and M/s Bitsforge Technologies (P) Ltd. shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties

Director,
Bitsforge Technologies (P) Ltd



Director,
Viswajyothi College of
Engineering and Technology

without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.

Further both VJCET and M/s Bitsforge Technologies (P) Ltd. shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

ARTICLE-VIII : AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-IX : RESOLUTION OF DISPUTES


- a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of courts.
- b) The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Conciliation ACT, 1996.

ARTICLE-X: MISCELLANEOUS

- a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.
- b) Both VJCET and M/s Bitsforge Technologies (P) Ltd. shall not, during the term of this Agree-

Director, 
Bitsforge Technologies (P) Ltd




Director,
Viswajyothi College of
Engineering and Technology

ment directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.

c) After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.

Director,
Bitsforge Technologies (P) Ltd



Director,

Viswajyothi College of
Engineering and Technology

Witness

1

Joseph Thomas Paul C
Principal

2

Jose P. Varghese
HOD (ECE)

Date

23/11/16

Witness

1

Anitta Thomas

Anitta Thomas, AP(ECE)

2

Niji Mathews

Niji Mathews, AP(ECE)

Date

23. 11. '16



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE New Delhi & Affiliated to APJ Abdul Kalam Technological University

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Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



PROOF OF THE ACTIVITIES



VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

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Ernakulam Dist., Kerala - 686 670
Tel: 0485 2262211 / 44
Email: vjcet@vjcet.org
www.vjcet.org



Activity during the year 2018– 2019

The ECE department of VJCET and Industry Institute Interaction Cell jointly organized a talk on '**Virtual Reality**' for the final year students of ECE. The afternoon session talk was done by Mr. Arun S of Bitsforge Technologies Pvt Ltd on 08/03/2018. The students were given a very brief introduction on the ever-expanding areas of application in the field of virtual reality. Bitsforge Technologies is one of the companies VJCET has signed an MoU with.

Activities during the year 2017– 2018

I. Technical talk on 'Artificial Intelligence' conducted on 26-09-2017

Department of ECE conducted a technical talk for the third year students on 'Artificial Intelligence' by Mr. Jasim from Bits Forge Technologies Kochi on the 26th of September 2017.



Mr. Jasim from Bits Forge Technologies, Kochi delivering a talk.



VISWAJYOTHI

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II. Report of the expert lecture conducted on 1/08/2017 as a part of Industry-Institute Interaction Cell

Industry-Institute Interaction cell of VJCET has organized a seminar on “**Recent trends in IOT based on python and Raspberry Pi**” for S7 CSE students on 01/08/2017, in association with Department of CSE, R&D and ISTE of VJCET. Mr.Fayiz, CTO, Bitsforge Solutions, Infopark Koratty was the resource person for the lecture. The Guest had arrived in the Campus at 1.15 pm on the same day and had a meeting with Dr. by Dr. Anishin Raj MM and Mrs.Nimmy George, Industry Institute Interaction cell Ramachandran Nair, HOD CSE and Dr.K K Rajan, Dean, Industry-Institute Interaction Cell. He had accompanied Coordinator, CSE. At 1.30pm talk had started with very brief introduction about the chief guest by Dr.Anishin Raj, Associate Professor CSE. The resource person had given a very basic idea about the current trends in the emerging field in which the developers are on demand and had pointed out the various programming environments on which the students has to acquire knowledge. He had also delivered some of the key concepts in these areas. The talk concluded with an interaction session at 4.15 pm. The student’s written feedback and the attendance had taken during the talk. From the students’ perspective the lecture was very informative and they have got some new ideas about what are all the skills the industry is looking for and how to focus on them. The guest had expressed his happiness about the hospitality and the response from the student.