



METHODIST

College of Engineering & Technology

(Approved by AICTE, New-Delhi & Affiliated to Osmania University)

College Code : 1607

Number of functional MoUs with national and international institutions, universities, industries, corporate houses etc. during the Academic year : 2020-2021

Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration	List the actual activities under each MOU year wise	Number of students/teachers participated under MoUs
Sri Venkateshwara Industries	Sri Venkateshwara Industries	11-06-2018	5 Yrs	Research Work	20 students
Ramtech India	Ramtech India	07-06-2016	5 Yrs	UG Projects	5 students
Paramount Autobay Services	Paramount Autobay Services	01-04-2019	5yrs	U.G. Projects, P.G. Projects	5 students
M.S. Institute Of Engineering	M.S. Institute Of Engineering	01-05-2017	5yrs	Projects and research work	100 students/4 faculty
Imperial Society Of Innovative Engineers	Imperial Society Of Innovative Engineers	9/19/2019	3yrs	Internships To Under Graduate Students	60 Students
CISCO Networking	Cisco	2015	7 Years	Providing Add on courses	120 Students /2 Faculty
ICT Academy	Ict	November 2018	5 Years	Proving student internship, projects and research work	100 Students
Sushi Linux	Linux	2019	5 Years	UG Projects	150 Students
CSI	Computer Society Of India	September 2018	4 Years	Proving student internship, projects and research work	Approx 100 students/4 Faculty
NPTEL	Swayam	July 2018	4 years	Online certification courses	Approx 100 students/10 Faculty



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FOSS	IIT Bombay	June 2018	5 Years	Online certification courses	Approx 100 students
Indian green building council	CII	January 2019	1 year	Online certification courses	Approx 100 students
Skilldzire Technologies Private Limited	Skilldzire Technologies Private Limited	14-9-2021	3 YEARS	Internships To Under Graduate Students	11 Students
Hyderabad Institute Of Electrical Engineering	Hyderabad Institute Of Electrical Engineering	29-9-2021	3 YEARS	UG Projects	6 Students
MEPAC Engineering solutions Pvt. Ltd.	Mepac Engineering Solutions Pvt. Ltd.	12-09-2-19	3 YEARS	UG Projects	5 Students
Imarat Consulting Services	Imarat Consulting Services	2019	3 YEARS	Proving student internship, projects and research work	100
Indian association of structural engineers(IASE)	Indian Association Of Structural Engineers(Iase)	2018	Life Time	Students chapter	150 Students & 20 Faculty Members
Sapala Organics Pvt. Ltd. Mallapur, Hyderabad 5000076	Sapala Organics Pvt. Ltd. Mallapur, Hyderabad 5000076	2020	1 Year	Research and Consultancy Work	Faculty
VDIEC Global Connect	Global Connect	2016	3 years	International Education and career guidance	120 Students
IDP Education India	IDP India	2021	1 Year	IELTS	126 Students



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Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration	List the actual activities under each MOU year wise	Number of students/teachers participated under MoUs
Edventure Park	Edventure Incubatin Centre	2021	Life time	Industrial Training Programs	160 Students and 23 Faculty
Lincoln University College. Malaysia	Malaysia	2018	Life time	Faculty Exchange and Student Internships	All Students and Faculty
T Tribe Annual Membership	T-hub	2021	1 Year	Internships To Under Graduate Students	60 students

Criteria Incharge

Principal



SRI VENKATESHWARA INDUSTRIES



All Ph.d, M.Tech, B.Tech, Projects, Can be Undertaken
Friction Stir Welding, Friction Stir Processing, Friction Welding

INDUSTRY LINKAGE BETWEEN METHODIST COLLEGE OF ENGINEERING, & ABIDS, HYDERABAD, & SRI VENKATESHWARA INDUSTRIES

This agreement made on 06th November 2018 as an extension of the MoU that was made and entered on 5th Nov. 2016 between Methodist College of Engineering & Technology (hereinafter called MCET) situated at KING KOTI ROAD, ABIDS, HYDERABAD 500001. an institute of national importance and SRI VENKATESHWARA INDUSTRIES with registered office #7-8-324, Road No.24, Goutham Nagar, Balanagar Hyd-500011.

1. OBJECTIVES OF THE AGREEMENT

The objective of this agreement is:
To promote interaction between MCET and SRI VENKATESHWARA INDUSTRIES in mutually beneficial areas like extending facilities for promotion of research activities,

2. PROPOSED MODES OF COLLABORATION

- MCET and SRI VENKATESHWARA INDUSTRIES proposed to collaborate through
 - a) To allow students of MCET to visit SRI VENKATESHWARA INDUSTRIES to know more about the technology available at SRI VENKATESHWARA INDUSTRIES.
 - b) Providing facilities for project work for BE & ME students of MCET.
 - c) To establish research collaboration between MCET and SRI VENKATESHWARA INDUSTRIES. Associate with MCET in execution of projects funded by funding agencies like DST etc.

The relationship of the parties under this Industry Institution Interaction agreement shall be nonexclusive and both parties are free to pursue other agreement or collaborations of any kind.

This agreement, unless extended by mutual written agreement of the parties, shall expire 5 years after the effective date specified in the opening paragraph. This agreement may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this agreement upon 60 days' prior written notice to the other party.

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

3. SIGNED IN DUPLICATE

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

BY SIGNING BELOW, the parties, acting by their duly authorized officer, have caused this Industry Institution Interaction Agreement to be executed, effective as of the day and year first above written.

On behalf of
METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY, HYDERABAD
 Name _____
 Date _____
[Signature]
 Principal / Director
 Methodist College of Engg. & Tech
 Abids, Hyderabad-01.

On behalf of

 Name _____
 Title _____
 Date _____
 For Sri Venkateswara Industries
[Signature]
 Proprietor





INDUSTRY LINKAGE BETWEEN
METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY, HYDERABAD
&
RAMTECH MANUFACTURING INDUSTRIES

This agreement made on 06th July 2016 as an extension of MOU made and entered into on 5th December 2014 between METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY (here in after called MCET) situated at KING KOTI ROAD, ABIDS, Hyderabad, 500001 an institute of national importance and RAMTECH MANUFACTURING INDUSTRIES with its registered office Sy No.175, CF Area, Phase III, Industrial Park, Cherlapally, Hyderabad, Telangana, India (here in after called RAMTECH)

1. OBJECTIVES OF THE AGREEMENT

The objective of this agreement is :

- a. To promote interaction between MCET and RAMTECH in mutually beneficial areas like knowledge exchange and promoting research activities
- b. To provide a formal basis for initiating between MCET and RAMTECH

2. PROPOSED MODES OF COLLABORATION:

MCET and RAMTECH propose to collaborate through

- a. Providing student internships for BE and ME students of MCET conducting knowledge exchange programs in MCET by RAMTECH personnel to strengthen R&D activities.
- b. To allow students of MCET to visit RAMTEC to know more about the technology available at RAMTECH.
- c. To establish research collaboration between MCET and RAMTECH. RAMTECH will associate with MCET in execution of projects funded by funding agencies like DST etc.,
- d. To conduct technical trained placement drives for MCET students by RAMTECH, based on the company requirement.

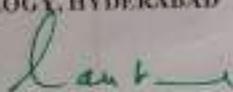
3. SIGNED IN DUPLICATE

This agreement is executed in duplicate with each copy being an official version of the agreement and having equal legal validity for a period of five years.

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

On behalf of
METHODIST COLLEGE OF ENGINEERING &
TECHNOLOGY, HYDERABAD

By
Name
Title
Date



Principal / Director
Methodist College of Engg. & Tech
Abids, Hyderabad-01.

On behalf of
RAMTECH MANUFACTURING INDUSTRIES

By
Name
Title
Date

H. PRADEEP REDDY
Director



INDUSTRY LINKAGE BETWEEN METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY, ABIDS, HYDERBAD AND PARAMOUNT AUTO BAY SERVICES

This memorandum of understanding (MoU) made and entered into on 4th January 2019 between METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY (here in after called MCET) situated at KING KOTI ROAD, ABIDS, HYDERABAD, 500001 is an institute of national importance and PARAMOUNT AUTO BAY SERVICES (here in after called PABS) with its registered office at Road No.4, Mathura Nagar, Sainikpuri Post, Secunderabad - 500094 Telangana, India.

1. OBJECTIVES OF THE AGREEMENT

The objective of this agreement is:

- To promote interaction between MCET and PABS in mutually beneficial areas like knowledge exchange, technical manpower exchange and promoting Research activities.

2. PROPOSED MODES OF COLLABORATION

MCET and PABS propose to collaborate through:

- Providing training and internships for BE and ME students of MCET and conducting knowledge exchange programs to strengthen R&D activities.
- To allow students of MCET to visit PABS to know more about the technology available at PABS.
- To train students on automobile trends.
- To arrange technical trained manpower to PABS based on their requirement.

The relationship of the parties under this Industry Institution Interaction agreement shall be non-exclusive and both parties are free to pursue other agreements or collaborations of any kind.

This agreement, unless extended by mutual written agreement of the parties, shall expire 5 years after the effective date mentioned above. This agreement may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this agreement upon 60 days prior written notice to the other party.

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

3. SIGNED IN DUPLICATE

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

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Industry Institution Interaction agreement to be executed, effective as of the day and year mention in first para.

On behalf of

On behalf of

METHODIST COLLEGE OF ENGINEERING &
TECHNOLOGY, HYDERABAD

PARAMOUNT AUTO BAY SERVICES

Name *L. Anil Kumar*
Title *Principal / Director*
Date *Methodist College of Engg. & Tech*
Abids, Hyderabad-01.

Name *Vijaya Nambirajan*
Title *For PARAMOUNT AUTO BAY SERVICES*
Date *Vijaya Nambirajan*



**INSTITUTION LINKAGE BETWEEN
METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY, ABIDS, HYDERBAD
AND
MS ENGINEERING INSTITUTE**

This memorandum of understanding (MoU) made and entered into on 05th January 2017 between METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY (here in after called MCET) situated at KING KOTI ROAD ABIDS, HYDERABAD, 500001 is an institute of national importance and MS. INSTITUTE OF ENGINEERING (here in after called MSIE) with its registered office at Telangana, India.

1. OBJECTIVES OF THE AGREEMENT

The objective of this agreement is:

- To promote interaction between MCET and MSIE in mutually beneficial areas like knowledge exchange, technical manpower exchange and promoting Research activities.

2. PROPOSED MODES OF COLLABORATION

MCET and MSIE propose to collaborate through

- Providing internships for BE and ME students of MCET conducting knowledge exchange programs in MCET by MSIE personnel to strengthen R&D activities.
- To allow students of MCET to visit MSIE to know more about the technology available at MSIE
- To train students on automobile trends
- To arrange technical trained manpower to MSIE based on their requirement.

The relationship of the parties under this Industry Institution Interaction agreement shall be non-exclusive and both parties are free to pursue other agreements or collaborations of any kind.

This agreement, unless extended by mutual written agreement of the parties, shall expire 5 years after the effective date mention above. This agreement may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this agreement upon 60 days prior written notice to the other party.

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

2. SIGNED IN DUPLICATE

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

3. SIGNED IN DUPLICATE

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

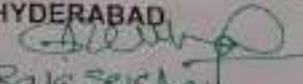
BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Industry Institution Interaction agreement to be executed, effective as of the day and year mention in first para.

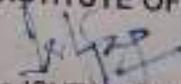
On behalf of

On behalf of

METHODIST COLLEGE OF ENGINEERING & TECHNOLOGY, HYDERABAD

MS INSTITUTE OF ENGINEERING

By 
Name **Dr. A. Rajasekhari**
Title **Head - Mech. Engg.**
Date **05/01/2017**

By 
Name **ISHTIAQ MOHIUDDIN AHMED**
Title **DIRECTOR**
Date **05/01/2017**





తెలంగాణ తెలంగాణ TELANGANA
4 FEB 2019
Serial No: 1581
Sold To: Md. Fakhruddin H.N. of Md. Nurulla Khan Nizam
For Whom: Methodist College of Engg & Tech, Abids, BH
MOHD TAHA
LICENCED STAMP VENDOR
No 16-10-34/201
Tolani Nagar,
(Group) D.M.L.
R 113117
Date: 05.02.2019

AGREEMENT

With reference to MoU signed between Imperial Society of Innovative Engineers (ISIE) Noida and Methodist College of Engineering & Technology, Hyderabad on dated 20-09-2018, is hereby agreed to start Academic Partnership Program (APP) on Electric Vehicle Engineering based on the following conditions

1. Imperial Society of Innovative Engineers (ISIE) will abide by the following
 - i. Procure Certified trainer and industry expertise
 - ii. Procure Material/components for manufacturing/assembly of vehicle
 - iii. Electric Vehicle Engineering program comprising of Theory, Video Lectures, Software, Hands on Season, Special Sessions of Manufacturing, Guest Lectures will be completed in a stipulated time period mention in clause iv below
 - iv. Electric Vehicle Engineering program will be completed in three modules i.e.
1st module between 05-02-2019 to 30-03-2019,
2nd module between 01-07-2019 to 31-08-2019 and

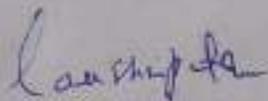
3rd and final module between 03-09-2019 to 31-10-2019

- v. Should complete all the internships, projects guest lecture etc. as mentioned in the program
- vi. Should help in arranging placements to the trained students.

2. Methodist College of Engineering & Technology will abide by the following

- i. Provide the needful infrastructure of class area, man power and electrical connections for the class room equipped with all essential amenities, LCD projector and necessary man power to assist in building the vehicle.
- ii. Provide necessary infrastructure for computer Lab with 60 Systems with LCD projector.
- iii. Provide 60 students
- iv. Fee of the program is Rs. 10,000/- for each student
- v. Payment will be done in four phases i.e.
 - In 1st phase 10% of amount at the time of this agreement
 - In 2nd phase 30% of the amount at the completion of module one
 - In 3rd phase 30% of the amount at the completion of module two
 - In 4th and final phase 30% of the amount at the completion of module three

On behalf of

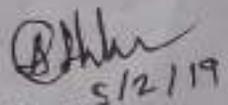


Methodist College of Engineering & Technology

By : Correspondent

Name : Mr. K. Krishna Rao

On behalf of


5/2/19

Imperial Society of Innovative Engineers

for

By : Founder & President

Name : Mr. Vinod K Gupta



भारतीय गैर न्यायिक

एक सौ रुपये

Rs. 100

रु. 100

ONE HUNDRED RUPEES

भारत INDIA

INDIA NON JUDICIAL

తెలంగాణ తెలంగాణ TELANGANA

20 SEP 2018

T 984274

S.No. 9504 Date 20/09/2018
Sold To Kodala Krishna Rao
S/o. D. Ramasubbarao
for Whom

S. ANJAMMA
Licensed Stamp Vendor
Lic. No. 8/94/R 16-7-01/2018
H.No. 3-5-848/11, Ganesh Kumer,
Narayanaguda, Hyderabad-500 029.
☎: 9398802862/9866378280

MEMORANDUM OF UNDERSTANDING

Between
Methodist College of Engineering & Technology, Hyderabad
&
Imperial Society of Innovative Engineers (ISIE), Noida

This MoU is made on 19-09-2019 between Methodist College of Engineering & Technology, Hyderabad, Telangana and IMPERIAL SOCIETY OF INNOVATIVE ENGINEERS (ISIE) located at E-210, First Floor, Sector 63, Noida, Delhi NCR 201301.

1. OBJECTIVES OF THE MOU:

This document outlines a strategic understanding between IMPERIAL SOCIETY OF INNOVATIVE ENGINEERS (ISIE) and Methodist College of Engineering & Technology, Hyderabad to work together for Skill Development Program. The primary aim of this partnership is to aid Methodist College of Engineering & Technology in establishing a high-quality student repository in Automotive and allied fields. This will help Methodist College of Engineering & Technology to teach and train their students on strategic and innovation technologies and equip the students, faculty of the institution towards attaining skills in cutting-edge technologies in allied areas of automotive engineering.

Handwritten signature/initials



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2. PROPOSED MODES OF COLLABORATION:

Methodist College of Engineering & Technology and Imperial Society of Innovative Engineers (ISIE) proposes to collaborate in the following programs.

1. Imperial Society of Innovative Engineers (ISIE) will conduct the following programs at Methodist College of Engineering & Technology during the entire duration of the validity period of this MoU:
 - The joint initiative of ISIE-India & Automotive Industries will introduce an Academic Partnership Program (APP) on Electric Vehicle Engineering with the curriculum designed from international universities and industrial experts with core manufacturing industries. The program partner will play a key role in skill development and placements.
 - To offer Skill Development Program(SDP) as a certificate course for students of Mechanical Engineering & EEE-
 - Will support technically for organizing seminars, workshops & other activities in allied areas of Mechanical Engineering & EEE. Will loop in experts from industry and academia for invited lectures, key note talks etc. from across INDIA for such programs to be organized, as deemed necessary upon mutual consent of both the parties of the MoU,
 - ISIE will conduct special Internship/Training program (Technical + Management, Target Orientation and Based on live problems)
 - Will provide recognition to Methodist College of Engineering & Technology with "Student Research Association".
2. ISIE- INDIA will provide its social platform for the publicity of college.

It is further agreed that this agreement is being signed by the parties without any pressure, influence, or any type of compulsion.

3 Period of Validity:

This agreement shall be initially valid for a period of three years from the date of signing of the MoU and to be renewed subsequently upon mutual consent of both the parties by doing necessary changes.

4 Arbitration:

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

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

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed effective from 20th September, 2018

Signed On behalf of
Methodist College of Engineering & Technology
Engineers

Correspondent
Name : Mr.K.Krishna Rao



Signed On behalf of
Imperial Society of Innovative

for
Founder & President
Name : Vinod K Gupta

Vinod K Gupta

CISCO CERTIFICATION PROGRAM

1. PROGRAM NAME : MCET-CISCO-PacketTracer_8thAug2020

DATE : 08 Aug - 10 Nov 2020

No. Of Participants : 32

No. Of Participants who completed the course : 31

MCET-CISCO-8thAug2020

MCET-CISCO-PacketTracer_8thAug2020

Introduction to Packet Tracer (English - 1.11)

Understanding the software tool for the practical knowledge an it is mandatory for every cisco course.

Class ID:13175

08 Aug - 10 Nov 2020, METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Instructors: LINGALA THIRUPATHI

First Name	Last Name	Roll No ID	Email	LAST1	Start Date	Final Exam	COMP	Get Certificate
RAJESH	REDDY	130718E+11	rajeshreddy@mcet.edu	20 May 2021	0.0%	-	<input type="checkbox"/>	
haris	kurthala	130719E+11	kurthalaraj@mcet.edu	7 Nov 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	
SAUL	MORRIS	28	saul.morris@mcet.edu	10 Dec 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	
swathi	reddy	130718E+11	swathireddy@mcet.edu	8 Sep 2020	100.0%	100.0%	<input checked="" type="checkbox"/>	
chitra	reddy	130718E+11	chitradreddy@mcet.edu	5 Sep 2020	100.0%	100.0%	<input checked="" type="checkbox"/>	
hajar	singh	131E+11	hajar@mcet.edu	12 Sep 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	
machiraju	satish	131E+11	satishmachiraju@mcet.edu	29 Oct 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	
Shr	Narasi	131E+11	shrinarasi@mcet.edu	23 Dec 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	
Janani	sub	131E+11	jananisub@mcet.edu	29 Oct 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	
adithi	jitend	131E+11	adithijitend@mcet.edu	10 Dec 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	
spoon	reddy	131E+11	spoonreddy@mcet.edu	21 Nov 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	
satish	reddy	131E+11	satishreddy@mcet.edu	17 Jun 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	
raja	reddy	131E+11	rajareddy@mcet.edu	10 Jun 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	
Sud	reddy	130719E+11	sudreddy@mcet.edu	23 Oct 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	
Shrini	reddy	131E+11	shrinireddy@mcet.edu	20 Nov 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	

2. PROGRAM NAME : CSE-Module2 (CCNA R&S: Routing and Switching Essentials)

DATE : 20 Aug - 20 Nov 2020

No. Of Participants : 18

No. Of Participants who completed the course : 18

First Name	Last Name	Student ID	Email	LASTS	Cumul Grade	Final Exam	COMP	Get C...	Get L...
Elisav	Thiruvadi	160718E+11	thiruvadielisav@ga...	19 Nov 2020	76.04%	73.50%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Aarav	Mogir	160718E+11	aarav.mogir2000@ga...	30 Aug 2020	93.02%	90.00%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Nehru	praja	160718E+11	nehru.praja@gmail...	20 Nov 2020	93.14%	91.00%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
pran	aranga	160718E+11	pranaranga1902@ga...	29 Aug 2020	93.75%	90.50%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Shroon	Pulak	160718E+11	shroonpulak2000@ga...	30 Jul 2020	87.81%	80.00%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
srinivas	shibi	160718E+11	srinivasyshibi@ga...	28 Aug 2020	92.71%	91.50%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Thakur Rishi	Singh	160718E+11	thakurshisingsh1001...	28 Aug 2020	96.02%	100.00%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
chris	haria	160718E+11	chrisaharia2000@ga...	1 Sep 2020	91.81%	91.50%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Mico	Mubashir Beg	160718E+11	mico@mubashirbeg@ga...	28 Aug 2020	93.98%	92.50%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Muhammad	Nisaruddin Khan	160718E+11	muhammadnisaruddin@ga...	1 Sep 2020	93.98%	94.00%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
anurupa	karthika	160718E+11	anurupakarthika1600...	28 Aug 2020	95.08%	90.00%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
swath	shibi	160718E+11	swathshibishibi@gmail...	1 Sep 2020	84.70%	84.00%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Aradh	Krish	160718E+11	aradhakrish1000@ga...	27 May 2020	91.00%	87.50%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Wahid	Kader	160718E+11	wahidkader@gmail.com	30 Aug 2020	93.12%	100.00%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Arif	Shiba sard	160718E+11	arifshibasard@gmail...	1 Feb 2020	97.26%	90.00%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

3. PROGRAM NAME : Cyber security Essentials

DATE : 21 Aug - 21 Nov 2020

No. Of Participants : 73

No. Of Participants who completed the course : 46

MCET-CISCO-CS									
Cyber security Essentials									
Cybersecurity Essentials (English - 1.11)									
Class ID:28468									
21 Aug - 21 Nov 2020, METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY									
Instructor: LINGALA THIRUPATHI									
First Name	Last Name	Student ID	Email	LAST 1	Class Grade	Final Passes	COMPI	Get Certificate	
Surajit	Baboin	16271773823	baboin123@gmail	24 Aug 2021	100.00%	40.00%	<input checked="" type="checkbox"/>		
Gadi	Sarah	16271773829	sarah002000@gmail	17 Jan 2021	100.00%	82.00%	<input checked="" type="checkbox"/>		
Poorna	Se	16271773822	poornasee@gmail	17 Jan 2021	100.00%	90.00%	<input checked="" type="checkbox"/>		
Kushal var	Vijaya	16271773826	kushalvar100@gmail	14 Nov 2021	100.00%	100.00%	<input checked="" type="checkbox"/>		
ANILA	SHREESHY	16271773832	shreeshya.vard@gmail	5 Sep 2020	100.00%	80.00%	<input checked="" type="checkbox"/>		
Bru	Narayan	16271773823	narayan144@gmail	23 Aug 2020	-	-	<input type="checkbox"/>		
Adi	Sothar	16271773822	adisothar16@gmail	24 Aug 2020	0.00%	-	<input type="checkbox"/>		
U	Sagar	16271773830	sagar1618@gmail	6 Sep 2020	100.00%	89.00%	<input checked="" type="checkbox"/>		
BOOJA	VISHVAKSIN	16271773826	vishvaksin1720@gmail	22 Aug 2020	-	-	<input type="checkbox"/>		
Rohan	Niran	16271773827	niranrohan11@gmail	24 Aug 2020	100.00%	88.00%	<input checked="" type="checkbox"/>		
Shrik	Ashu Sothar	16271773824	ashu1190@gmail	28 Sep 2020	-	-	<input type="checkbox"/>		
Gauthan	A	16271773826	gauthanashu@gmail	6 Oct 2020	100.00%	88.00%	<input checked="" type="checkbox"/>		
Sankar	Sinhathi	16271773825	sankarsinhathi@gmail	7 Sep 2020	100.00%	96.00%	<input checked="" type="checkbox"/>		
KORPILLI	ANITHA	16271773827	anithakorpilli@gmail	7 Sep 2020	100.00%	94.00%	<input checked="" type="checkbox"/>		
Bhadrav Sarma	Yash	100715E191	yash1542003@gmail	11 Nov 2021	100.00%	78.30%	<input checked="" type="checkbox"/>		

4. PROGRAM NAME : Introduction to Cybersecurity

DATE : 21 Aug - 21 Nov 2020

No. Of Participants : 72

No. Of Participants who completed the course : 53

First Name	Last Name	Student ID	Email	LAST	Current Score	Final Exam	COMP	Get Certificate
Sompayal	Balaram	192717736235	balaram200@gmail	26 Aug 2021	100.00%	100.00%	<input checked="" type="checkbox"/>	<input type="radio"/>
Geetha	Sekar	192717736209	geetha@101001@gg	17 Jan 2021	100.00%	100.00%	<input checked="" type="checkbox"/>	<input type="radio"/>
Kesava	Rishi	192717736210	kaveshka200@gmail	21 Aug 2020	100.00%	100.00%	<input checked="" type="checkbox"/>	<input type="radio"/>
Purna	Su	192717736212	purnasul@opoda@	17 Jan 2021	100.00%	100.00%	<input checked="" type="checkbox"/>	<input type="radio"/>
Kishorika	Vignan	192717736216	kishorika20@gmail	14 Nov 2021	100.00%	100.00%	<input checked="" type="checkbox"/>	<input type="radio"/>
Binu	Narasim	192717736233	binudata@101@gg	21 Aug 2020	100.00%	100.00%	<input checked="" type="checkbox"/>	<input type="radio"/>
ADULA	SHREESHA	192717736202	shreesha_sri@gm	5 Sep 2020	96.20%	96.20%	<input checked="" type="checkbox"/>	<input type="radio"/>
Arif	Sankar	192717736213	arifkumar10@gmail	21 Aug 2020	100.00%	100.00%	<input checked="" type="checkbox"/>	<input type="radio"/>
G	Doger	192717736200	gogadoger20@gmail	6 Sep 2020	100.00%	100.00%	<input checked="" type="checkbox"/>	<input type="radio"/>
BOGA	ANAY KUMAR	192717736206	anaykumar1720@gg	22 Aug 2020	-	-	<input type="checkbox"/>	<input type="radio"/>
Ravi	Viveen	192717736217	viveenravi1710@gm	24 Aug 2020	100.00%	100.00%	<input checked="" type="checkbox"/>	<input type="radio"/>
Shah	Ashish Sarfaraz	192717736234	ashish_sarfaraz@gm	26 Sep 2020	100.00%	100.00%	<input checked="" type="checkbox"/>	<input type="radio"/>
Gautami	A	192717736226	gautamiasiam@gm	9 Oct 2020	100.00%	100.00%	<input checked="" type="checkbox"/>	<input type="radio"/>
Devidas	Dilipathi	192717736215	devidas@101@gg	7 Sep 2020	92.80%	92.80%	<input checked="" type="checkbox"/>	<input type="radio"/>
NEETHALI	NEETHA	192717736217	neetha@101@gm	7 Sep 2020	100.00%	100.00%	<input checked="" type="checkbox"/>	<input type="radio"/>

5. PROGRAM NAME : CCNA R&S: Introduction to Networks

DATE : 09 Aug - 30 Nov 2020

No. Of Participants : 22

No. Of Participants who completed the course : 21

NCET-CSE-CCNA-Module-1									
CCNA R&S: Introduction to Networks									
CCNA R&S: Introduction to Networks (English - E-00 - Legacy)									
Class ID:1358017									
09 Aug - 30 Nov 2020: METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY									
Instructor: UMGAATHREUPATHI									
First Name	Last Name	Student ID	Email	LAST1	Ques/Units	Final Exam	COMPL	Get C...	Get...
KUDAR	KUMAR		kdykora@rediffm...	27 Aug 2020	88.2%	-	<input type="checkbox"/>		
Vijayakumar	RAMH	1.80718E+11	vijayaku@gnoc...	28 Aug 2020	93.02%	95.50%	<input checked="" type="checkbox"/>		
vishu kodi	padigala	1.80718E+11	vishukodi@rediffm...	4 Sep 2020	88.21%	100.00%	<input checked="" type="checkbox"/>		
Diganta	Ashya	1.80718E+11	gitaashya@gmail...	28 Aug 2020	95.00%	99.20%	<input checked="" type="checkbox"/>		
Ashya	Magar	1.80718E+11	ashya.magar2000@...	30 Aug 2020	88.44%	98.20%	<input checked="" type="checkbox"/>		
Nehalika	padu	1.80718E+11	nehalikapadu@ym...	20 Nov 2021	90.04%	93.70%	<input checked="" type="checkbox"/>		
Shravan	Puluri	1.80718E+11	shrawanpuluri200...	30 Jul 2021	92.90%	98.20%	<input checked="" type="checkbox"/>		
Mahammad	Mohamedkhalid	1.80718E+11	mohammadkhalid@gmail...	1 Sep 2020	95.00%	94.70%	<input checked="" type="checkbox"/>		
MITHAABATH	AJAZ AHMED	1.80718E+11	ajazahmed@gnoc...	21 Aug 2021	88.34%	-	<input checked="" type="checkbox"/>		
pana	shreyas	1.80718E+11	shreyaspana1@gn...	25 Aug 2020	90.62%	98.20%	<input checked="" type="checkbox"/>		
Aashish	Konda	1.80718E+11	aashishkonda803...	27 May 2021	92.42%	93.50%	<input checked="" type="checkbox"/>		
Kaushik	reddy	1.80718E+11	kaushikreddy1@gn...	5 Sep 2020	87.50%	100.00%	<input checked="" type="checkbox"/>		
M.K.Azeez	Fathah Khat	1.80717E+11	azeez.fathah@gn...	21 Aug 2020	86.54%	96.50%	<input checked="" type="checkbox"/>		
chaitan	kapka	1.80718E+11	chaitankapka30@gn...	5 Sep 2020	93.87%	96.50%	<input checked="" type="checkbox"/>		
Mohammed Nabil Ja...	Majidi	1.80718E+11	nabilmajidi@gmail...	25 Jul 2021	81.70%	-	<input checked="" type="checkbox"/>		

6. PROGRAM NAME : C programming

DATE : 22 Aug - 30 Nov 2020

No. Of Participants : 32

No. Of Participants who completed the course : 2

First Name	Last Name	Student ID	Email	LAST1	Grade	Final Exam	COMPL	Get Certificate
Mohammed	Rahwar	180720E+11	alokrahwar1983	22 Aug 2020	-	-	<input type="checkbox"/>	
Varikant	Nanda	180719E+11	varikantnanda02	0 May 2021	-	-	<input type="checkbox"/>	
Jayesh	Gaddam	180720E+11	jayeshgaddam725	3 Sep 2020	-	-	<input type="checkbox"/>	
NISHAN PRASAD	SHEKH PRASAD	180720E+11	nprasad00108	22 Aug 2020	-	-	<input type="checkbox"/>	
Sajith	Elal	12	sajithelal@gmail.com	18 Jun 2021	80.70%	-	<input checked="" type="checkbox"/>	
Lakshmi	Varikant	180719E+11	varikantlakshmi30	22 Aug 2020	-	-	<input type="checkbox"/>	
Ash	Shivaji	180720E+11	ashshivaji123@out	24 Apr 2021	83.33%	-	<input type="checkbox"/>	
Vijith	Prasad	180720E+11	vijithprasad@gmail	17 Jun 2021	-	-	<input type="checkbox"/>	
Rathika	Majga	180720E+11	rathikamajga000	25 Nov 2020	-	-	<input type="checkbox"/>	
Vishal	Sai	1	vishal103@gmail	29 Jun 2021	84.20%	-	<input type="checkbox"/>	
SHANVITH REDDY	DAVYANM	180720E+11	shanvithreddy100	25 May 2021	-	-	<input type="checkbox"/>	
POOJA	VISHU KUMAR	180719E+11	vishukumar100	22 Aug 2020	-	-	<input type="checkbox"/>	
S.MANISH	Reddy	180719E+11	manishreddy2@gmail	22 Aug 2020	-	-	<input type="checkbox"/>	
SAKETH	Ravi	180719E+11	sakethreddy1@gmail	23 Aug 2020	-	-	<input type="checkbox"/>	
Mohammed	Ashraf	1812+11	mohammedashraf17	23 Oct 2021	-	-	<input type="checkbox"/>	

7. PROGRAM NAME : Python

DATE : 22 Aug - 30 Nov 2020

No. Of Participants : 90

No. Of Participants who completed the course : 16

First Name	Last Name	Student ID	Email	LAST L	Quiz/Date	Final Exam	COMP	Get Certificate
Abhinav	Juna	180710E+11	abhinav1043@gmail.com	26 Nov 2021	-	-	<input type="checkbox"/>	
Siva	Kandari	181E+11	sivakandi201@gmail.com	22 Oct 2021	94.0%	-	<input checked="" type="checkbox"/>	
Dharmika	D	180719E+11	caingdharmika@gmail.com	10 May 2021	-	-	<input type="checkbox"/>	
InduPriya	Vasanthi	187E+11	vashinvasanthi@gmail.com	21 Oct 2021	94.0%	-	<input checked="" type="checkbox"/>	
Ashwini	Null	181E+11	ashwinil05@gmail.com	21 Oct 2021	98.0%	-	<input checked="" type="checkbox"/>	
Ashwatha	Sharan	181E+11	ashwathasharan11@gmail.com	26 Aug 2021	92.5%	-	<input checked="" type="checkbox"/>	
Sakuntal	Eklurthi	180719E+11	sakuntal201@gmail.com	12 May 2021	-	-	<input type="checkbox"/>	
Shwetha	Abdur	180719E+11	shwethashwetha@gmail.com	22 Aug 2021	-	-	<input type="checkbox"/>	
Shruti	Pala	78	shrutipala@gmail.com	17 May 2021	-	-	<input type="checkbox"/>	
Kachubasanti	Ananta Ravi	181E+11	kachubasanti@gmail.com	9 Aug 2021	-	-	<input type="checkbox"/>	
Thirumalaipala	Varunak	180719E+11	varunak17@gmail.com	24 May 2021	-	-	<input type="checkbox"/>	
D Rishi	Kumar	180719E+11	rishikumar1231@gmail.com	2 Aug 2021	-	-	<input type="checkbox"/>	
ashrithi	Jayal	181E+11	ashrithijayal123@gmail.com	16 Dec 2021	-	-	<input type="checkbox"/>	
VALLAPUREDDY	BHAYATEAREDDY	180719E+11	bhayaareddy@gmail.com	26 Oct 2021	-	-	<input type="checkbox"/>	
Nehruja	Ankuram	181E+11	anur1234@gmail.com	9 Oct 2021	-	-	<input type="checkbox"/>	

8. PROGRAM NAME: IOT-Intro

DATE : 22 Aug - 30 Nov 2020

No. Of Participants : 67

No. Of Participants who completed the course : 11

First Name	Last Name	RollNo ID	Email	LAST	Course Grade	Final Exam	COMP	Get Certificate
PRADIKANTI	RAMESH KUNAR C.	150719E+11	prctoy1993@gmail...	28 Apr 2021	30.00%	90.00%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Manoj Sai	Ravi	150719E+11	varababrah1507@...	31 Jan 2021	-	-	<input type="checkbox"/>	<input type="checkbox"/>
Sri-vasi	kararaju	150719E+11	Sri-vasikararaju@...	13 Sep 2020	70.00%	-	<input type="checkbox"/>	<input type="checkbox"/>
T. Kishore	P. Jay	150719E+11	tharunraj@gnail...	3 Sep 2020	90.00%	97.20%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Madhurini	Sriniv	150719E+11	mwhhahni@rediff...	15 Apr 2021	94.00%	94.00%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Adithi	Khan	150719E+11	adithi13496@gn...	22 Aug 2020	-	-	<input type="checkbox"/>	<input type="checkbox"/>
Musika	Thangala	150719E+11	moukathangala@...	6 Sep 2020	40.00%	100.00%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Arunraj	Sriniv	150719E+11	arunraj.srinivas...	2 Sep 2020	-	-	<input type="checkbox"/>	<input type="checkbox"/>
Karthik	Tadala	150719E+11	karthik2020@gn...	4 Sep 2020	-	-	<input type="checkbox"/>	<input type="checkbox"/>
Shank	Ashu Babbar	15071753034	shank1507@gmail...	26 Sep 2020	-	-	<input type="checkbox"/>	<input type="checkbox"/>
ANJALI	RAJESH	15071753033	anjanika1507@gn...	5 Sep 2020	-	-	<input type="checkbox"/>	<input type="checkbox"/>
SILVERU	LAKSHMA	150719E+11	silverulakshma@...	13 Jan 2021	-	-	<input type="checkbox"/>	<input type="checkbox"/>
SRINATH	HARSHITHA	150719E+11	srinathharshitha...	11 Nov 2020	-	-	<input type="checkbox"/>	<input type="checkbox"/>
sudheer	joshi	150719E+11	sudheerjoshi@gn...	10 Sep 2020	-	-	<input type="checkbox"/>	<input type="checkbox"/>
Tulsi Reddy	Sriniv	150719E+11	tulsireddy@gnail...	20 Aug 2020	97.20%	97.20%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

9. PROGRAM NAME : India_Internship_Methodist_Cybersecurity Essentials

DATE : 21 Apr - 10 May 2021

No. Of Participants : 160

No. Of Participants who completed the course : 101

First Name	Last Name	Student ID	Email	LASTE	Course Grade	Final Exam	COMPI	Get Certificate
Widia	Budi		twidia2019@gmail...	20 Oct 2021	92.00%	92.00%	<input checked="" type="checkbox"/>	
Yanaka	Amarth		yanaka.amar@G00...	3 Dec 2021	-	-	<input type="checkbox"/>	
Hemant	Ambali	1.6E719E+11	ambaliambali@G00...	17 Jun 2021	-	-	<input type="checkbox"/>	
Rishi	Swetha		rishiswetha@gmail...	17 Aug 2019	-	-	<input type="checkbox"/>	
Shivani	Paka	TS	pakashivani@gmail...	12 May 2021	90.00%	90.00%	<input checked="" type="checkbox"/>	
Rishu	Kumar	1.6E719E+11	rishukumar008@Gp...	1 Aug 2021	-	-	<input type="checkbox"/>	
Sujith	Reddy		Sujithreddy15@gmail...	3 May 2021	-	-	<input type="checkbox"/>	
Mareecha	Megada	1.6E719E+11	mareechamegada1...	25 Oct 2021	92.00%	92.00%	<input checked="" type="checkbox"/>	
Kashan	Marega	1.6E719E+11	kashanmarega111...	4 May 2021	90.00%	90.00%	<input checked="" type="checkbox"/>	
Mahesh	Yamala		yamalamahesh200...	8 Nov 2021	76.00%	76.00%	<input checked="" type="checkbox"/>	
Aakash Reddy	Doshi		aakashreddy.doshi@...	4 May 2021	100.00%	100.00%	<input type="checkbox"/>	
Lalit	Vuppala	1.6E719E+11	lalitvuppala@G00...	27 May 2021	62.00%	62.00%	<input checked="" type="checkbox"/>	
Poornima	Koishi	1.6E719E+11	poornima2021@Gp...	5 May 2021	96.00%	96.00%	<input type="checkbox"/>	
Sakuna	Ekkuri	1.6E719E+11	sakunae200@gmail...	12 May 2021	80.00%	80.00%	<input checked="" type="checkbox"/>	
RESHM	REDDY	1.6E719E+11	reshreddy15112000...	4 May 2021	96.00%	96.00%	<input checked="" type="checkbox"/>	

10. PROGRAM NAME : India_Internship_Methodist_Introduction to Cybersecurity

DATE : 23 Apr - 15 May 2021

No. Of Participants : 152

No. Of Participants who completed the course : 113

First Name	Last Name	Student ID	Email	LAST 1	Course Grade	Final Exam	CCBY	Get Certificate
Mohammed	Ali Akbar	88	alibakali03@gmail.c	16 Dec 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
ayush kumar	sonam		ayushk010@gmail	17 Jun 2021	26.60%	26.60%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Syad Mub	Ali	1.91E+11	mobali7@gmail.com	21 Oct 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Chagoll	Rohit		rohithogant1@g	Never Delivered	-	-	<input type="checkbox"/>	<input type="checkbox"/>
KISHORU VARDHAN	REDDY	1.62719E+11	kishorevireduv	02 Mar 2021	36.92%	36.92%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
M	Arun	1.62719E+11	runarun01@gmail	1 Jun 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Amal	shari		amshari0003@	11 May 2021	4.80%	4.80%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Ashay	Dhanraj		ashaydhanraj@	3 Feb 2021	-	-	<input type="checkbox"/>	<input type="checkbox"/>
GANJAKURULA	ROHIT	1.62719E+11	rohigopkurula@g	4 May 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Gauth	IMRAN		gaurav00031@	Never Delivered	-	-	<input type="checkbox"/>	<input type="checkbox"/>
ashish kumar	sharad kumar	79	ashishk1994@	16 Dec 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
zaid	Fareed Ahmed	1.91E+11	zaidahmed@gmail.com	7 May 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Yashraj Y S Rohit	Ashu	75	rohithashraj@g	18 Oct 2021	36.92%	36.92%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Nikhil	Devi		nikhila2000@gma	30 Oct 2021	100.0%	100.0%	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
vedansh	sonali		vedanshsonali30	3 Dec 2021	-	-	<input type="checkbox"/>	<input type="checkbox"/>

11. PROGRAM NAME : India_Internship_Methodist_Introduction to Packet Tracer

DATE : 21 Apr - 15 May 2021

No. Of Participants : 161

No. Of Participants who completed the course : 114

First Name	Last Name	Student ID	Email	LAST	Course Grade	Final Exam	COMPL	Get Certificate
areen	musabq ibnoogu		areemusabq14@g...	17 Jun 2021	-	91.67%	<input checked="" type="checkbox"/>	
Mohammed	azhar ali		ahsanaju143@gm...	Never (Bounced)	-	-	<input type="checkbox"/>	
Mohammed	Ab.Rubo	80	abubakar80@gm...	18 Dec 2021	-	100.00%	<input checked="" type="checkbox"/>	
ajmal saif	amran		saifamran80@gm...	17 Jun 2021	-	100.00%	<input checked="" type="checkbox"/>	
Syed Noor	Abi	160711E+11	noor472@psal.com	21 Oct 2021	-	95.00%	<input checked="" type="checkbox"/>	
Chagan	Rubith		rubithchagan11@g...	Never (Delivered)	-	-	<input type="checkbox"/>	
K VISHNU VARDHAN REDDY		160711E+11	kutavaniishruvar...	12 May 2021	-	91.67%	<input checked="" type="checkbox"/>	
M	Arunth	160711E+11	aruntharunth@gm...	1 Jun 2021	-	100.00%	<input checked="" type="checkbox"/>	
mirale	akzeri		miraleakzeri2020@g...	11 May 2021	-	91.67%	<input checked="" type="checkbox"/>	
Ashay	Deshpande		ashaydeshpande88...	3 Feb 2021	-	-	<input type="checkbox"/>	
d	jeeth		jeethdaggir10@g...	Never (Bounced)	-	-	<input type="checkbox"/>	
BARJAMUNTLA	RDHT	160711E+11	rdhtbarjamunla@gm...	4 May 2021	-	100.00%	<input checked="" type="checkbox"/>	
Gautam	AMWAR		gautamamwar1103@g...	Never (Delivered)	-	-	<input type="checkbox"/>	
mohtashim	tanzeem Khan	79	tanzeemmohtashim79@g...	18 Dec 2021	-	100.00%	<input checked="" type="checkbox"/>	
zaid	Fawad Ahmed	160711E+11	zaidfawad@gm...	7 May 2021	-	100.00%	<input checked="" type="checkbox"/>	

SAMPLE CERTIFICATES

 Corporate Social Responsibility
Cisco Networking Academy
Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

sakrithi jaiswal
Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
Academy Name

India **8 Aug 2020**
Location Date

LINGALA THIRUPATHI
Instructor 
Instructor Signature

 Corporate Social Responsibility
Cisco Networking Academy
Certificate of Course Completion

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

D Rohith Kumar
Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
Academy Name

India **22 Aug 2020**
Location Date

LINGALA THIRUPATHI
Instructor 
Instructor Signature

Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Ankit Thakur

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

LINGALA THIRUPATHI

Instructor

29 Aug 2020

Date

Instructor Signature

PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools, developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library functions in Python 3.

This Statement of Achievement acknowledges that during the course PCAP: Programming Essentials in Python, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the Python language.

By completing the course, the student is now ready to attempt the qualification PCAP – Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

Preetham Kasturi

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

LINGALA THIRUPATHI

Instructor

24 Nov 2020

Date

Instructor Signature

Introduction to IoT

The student has successfully achieved student level credential for completing Introduction to IoT course administered by the undersigned instructor. The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

T. Krishna Priya

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

27 Aug 2020

Date

LINGALA THIRUPATHI

Instructor

Instructor Signature

CCNA Routing and Switching: Routing and Switching Essentials

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Routing and Switching Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Determine how a router will forward traffic based on the contents of a routing table.
- Explain how switching operates in a small to medium-sized business network.
- Use monitoring tools and network management protocols to troubleshoot data networks.
- Configure monitoring tools available for small to medium-sized business networks.
- Configure initial settings on a network device.
- Configure Ethernet switch ports.
- Implement VLANs.
- Implement static routing and RIPv2.
- Implement DHCP on a router.
- Implement network address translation (NAT).
- Implement access control lists (ACLs) to filter traffic.

chintala harika

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

Location

28 Aug 2020

Date

LINGALA THIRUPATHI

Instructor

Instructor Signature

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium-sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

Narkuda pooja

Student

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Academy Name

India

20 Aug 2020

Location

Date

LINGALA THIRUPATHI

Instructor


Instructor Signature

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding entered into at Hyderabad on this 6th day of November month in the year 2018

BETWEEN

M/s ICT Academy, a non profit Society incorporated under the Tamilnadu Societies Registration Act, 1975 and having its Office at Door No – 702, Dega Towers, 7th Floor, Rajbhavan Road, Somajiguda, Hyderabad – 500082 (hereinafter called as "**ICT ACADEMY**" which expression shall, wherever the context so permits mean and include successors and assigns.)

AND

Methodist College of Engineering & Technology, having its principal place of business at King Kotli Road, Abids, Hyderabad, Telangana 500001, duly represented (hereinafter referred to as "**Methodist College of Engineering & Technology**", which expression shall, wherever the context so permits mean and include successors and assigns.)

WHEREAS

ICT Academy is an initiative of the Government of India in collaboration with the state Governments and Industries. ICT Academy is a not-for-profit society, the first of its kind pioneer venture under the Public-Private-Partnership (PPP) mode that endeavours to train the higher education teachers and students thereby exercises on developing the next generation teachers and industry ready students.

ICT Academy is recently endorsed and recommended by NITI Aayog (National Institution for Transforming India Aayog), the National Planning body of Government of India as one of the unique organization for dissemination and replication, which is aligned to the Skill India Vision of the Government of India.

The ICT ACADEMY is also led by an advisory board consisting of Government Representatives.

Methodist College of Engineering & Technology was established in the year 2008 with a mission of Providing quality engineering education to make students competent and confident to succeed in professional practice and advanced learning.

ICT ACADEMY has approached Methodist College of Engineering & Technology to become its Institutional Member to offer various services to the college based on membership deliverables.

ICT ACADEMY is agreeable to enter into this MOU with Methodist College of Engineering & Technology as per the terms and conditions set out hereunder.

Now this MoU witnesses as under:**1. Scope of the MoU**

- 1.1 Methodist College of Engineering & Technology hereby agrees to become institutional member of ICT Academy by paying an Annual Membership fee of INR 70,000.
- 1.2 ICT ACADEMY and Methodist College of Engineering & Technology would collaborate to offer services to the faculty members in the areas of Information and Communication Technology.

2 Role of ICT ACADEMY

- 2.1 ICT ACADEMY shall conduct industry relevant training programs in the domain of ICT, for which the faculty members of Methodist College of Engineering & Technology and other colleges in the territory shall be invited.
- 2.2 ICT ACADEMY shall provide faculty training and certification for 10 faculty members of Methodist College of Engineering & Technology every year at free of cost.
- 2.3 The ICT ACADEMY shall provide various domain specific training programs either drawn from the industry or approved by the industry.
- 2.4 The ICT ACADEMY shall provide industry certified trainers and expert trainers to conduct such training program.
- 2.5 The ICT ACADEMY would invite Methodist College of Engineering & Technology to nominate two teachers on every special training Program at ICT Academy Campus, ELCOT Complex, Perungudi, Chennai at free of cost.
- 2.6 The ICT ACADEMY would provide 2 copies of ICT ACADEMY research journals on quarterly basis at free of cost.
- 2.7 The ICT ACADEMY shall provide expert advice as a member of the board of studies and improve the quality of the curricula as per the industry requirements.

3 Role of Methodist College of Engineering & Technology

- 3.1 Methodist College of Engineering & Technology shall identify and depute one Dean / HOD as single point of contact for ICT ACADEMY activities at the institution.
- 3.2 Methodist College of Engineering & Technology shall provide the following infrastructure at its campus for the programs to be conducted by ICT ACADEMY.
 - a. Computer Lab infrastructure with 50 seat capacity
 - b. LCD projector & screen, White board and other AV equipments
- 3.3 Methodist College of Engineering & Technology hereby undertakes that it shall not utilise the contents, training materials, and such other information provided hereunder beyond the scope of this MoU and shall not share such information with any third party or render services utilising the materials, contents, training materials to third parties without the consent of ICT ACADEMY.
- 3.4 Methodist College of Engineering & Technology shall provide necessary hostel and food facilities at free of cost to the participating faculty members, trainers and the resource persons during the programs to be conducted by ICT ACADEMY.
- 3.5 Methodist College of Engineering & Technology shall invite ICT ACADEMY for representation in their board of studies of the ICT streams.

4 Other Terms

- 4.1 Both the Parties shall explore & jointly develop new courses for the teachers from time to time. the terms for the same will be discussed as and when required and mutually agree upon the terms and the commercials in writing.
- 4.2 Both the Parties shall explore to work on specific ICT related research areas as per the industry requirements and agreed upon by both the parties.

5 Operation of this MoU

5.1 Upon execution of this MoU, ICT ACADEMY shall communicate to Methodist College of Engineering & Technology the training schedules. Thereupon, the Parties shall mutually discuss and agree on the operational terms based on which ICT ACADEMY would offer its various other services.

6 Validity of this MoU

6.1 The validity of this MoU would be for One year from the date of signing. The MoU may be renewed on completion of one year on such terms mutually agreed to between the Parties.

7 CONFIDENTIALITY

7.1 The Parties shall treat all information, documents, contents and materials pertaining to ICT ACADEMY or Methodist College of Engineering & Technology provided under this MoU as confidential.

7.2 ICT ACADEMY or Methodist College of Engineering & Technology shall not disclose any aspect of any confidential information to any third party in any manner whatsoever other than in the normal course of agreed terms under this MoU.

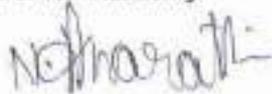
7.3 The confidentiality of information shall survive the termination of this Agreement.

8 INTELLECTUAL PROPERTY

8.1 All the intellectual property rights with respect to the programs, contents provided by ICT ACADEMY shall vest with ICT ACADEMY. Methodist College of Engineering & Technology shall not infringe the intellectual property rights of ICT ACADEMY and shall duly intimate of any such infringement by any third parties.

In witness whereof the Parties have executed this MoU on this the 6th day of November 2018

For ICT Academy



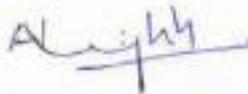
Authorised Signatory

For Methodist College of Engineering & Technology



Authorised Signatory

Witness 1



Witness 2

Correspondent
METHODIST COLLEGE OF ENGG. & TECH.
King Kothi Road, Abids, Hyderabad-500 001.

lavanya <lavanya.post@gmail.com>
To: Sanjeev Beesu <sanjuhrec@gmail.com>

Fri, Jan 24, 2020 at 1:35 PM

FYI

[Quoted text hidden]

lavanya <lavanya.post@gmail.com>
To: Sanjeev Beesu <sanjuhrec@gmail.com>

Fri, Jan 24, 2020 at 3:33 PM

----- Forwarded message -----

From: Pravin Kumar <pravinthumukunta@gmail.com>

Date: Fri, Jan 24, 2020, 1:27 PM

Subject: Fwd: Req. for a demonstration of Sushi Linux at your campus - reg.

To: <hodcse@methodist.edu.in>, lavanya umesh <lavanyapost@gmail.com>

[Quoted text hidden]

lavanya <lavanya.post@gmail.com>
To: Sailaja V <sailaja.bha@gmail.com>

Sat, Jan 25, 2020 at 11:46 AM

[Quoted text hidden]



Dr Lavanya Pamulaparty <lavanya.post@gmail.com>

Fwd: Req. for a demonstration of Sushi Linux at your campus - reg.

4 messages

Pravin Kumar <pravinthumukunta@gmail.com>

Fri, Jan 24, 2020 at 1:27 PM

To: hodcse@methodist.edu.in, lavanya umesh <lavanyapcst@gmail.com>

----- Forwarded message -----

From: **Sujanavan Tiruvayipati** <sujanavan_cse@mvsrec.edu.in>

Date: Fri, Jan 24, 2020, 1:23 PM

Subject: Req. for a demonstration of Sushi Linux at your campus - reg.

To: <pravinthumukunta@gmail.com>

Respected ma'am,

It gives me immense pleasure to introduce to you to Sushi; a Linux Based Operating System Distribution tailored to cater the need of CSE academics.

Cost: No commercials involved (Sushi is & will be a FREE Operating System and any donations will be considered as funds to the project)

Requirements

PC with at least 2GB of RAM and a Dual-Core Processor

Atleast 8GB Pen Drive

Download UUI from the following link -

<https://www.pendrivelinux.com/universal-usb-installer-easy-as-1-2-3/>

Download 6GB ISO (CSE_16044_18052018_x64.iso) from the following google drive folder -

https://drive.google.com/drive/folders/1vEE5ibKkCtISU5WxRDw5mGvRBti-15_y

Schedule

Making the pendrive bootable using ISO with UUI

Installation Procedures of the OS (Dual Booting if required)

Sushi Linux Features Demonstration

Sushi Linux will help you management in cutting down cost for your existing proprietary operating system and other LICENSING ISSUES as it includes a BUNDLE of necessary Software for CSE academics. Following are some examples: C, C++, OpenGL, LEX, YACC, JAVA, Tomcat, MySQL (workbench), PHP, Perl, Python, Octave (Matlab comp.), R, PROLOG, Libre OFFICE SUITE, StarUML, Umbrallo, WEKA, MCU8051IDE, ArduinoIDEand the list goes on....

(MVSR, Siddhartha and many more institutions are getting onboard...)

NAME a domain and its available by default built-in on Sushi Linux !!

Hoping for more opportunities ahead

Thanking you

Mr. SUJANAVAN TIRUVAYIAPATI *

Assistant Professor, Department of Computer Science & Engineering

Maturi Venkata Subba Rao (MVSR) Engineering College

(Sponsored by Matansi Education Society, Estd. 1980)

Affiliated to Osmania University, Recognized by AICTE

Belapur(M), Nadergul(PO), Hyderabad, Telangana State - 501510, INDIA

* Life Member - Indian Society for Technical Education (ISTE) 102373

* Life Member - Computer Society of India (CSI) 11506342

* Member - International Association of Engineers (IAENG) 245787

* Ph.D. Research Scholar, CSED, Osmania University

* Developer, Sushi Linux under sub-licensing 20160801-0679 Linux Mark Institute

* Linux Certification from Linux Professional Institute

* IoT Certification from CISCO & NPTEL

* sujanavan.blogspot.com

Computer Society of India™

is pleased to certify that

Methodist College of Engineering & Technology

Hyderabad - 500001

Telangana

is an

Educational Institution Member

(Membership Number **M10545**)

of

Computer Society of India

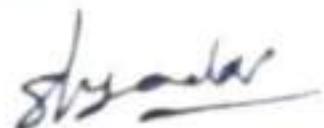


(Validity of this certificate is subject to renewal
of CSI membership and other norms of the Society)

Valid till 31st August 2021

Chennai

1st September 2018



Hon. Secretary



Phone : 011-26101074, 77, 78, 80
Website : www.aicte-india.org

प्रो. दिलीप ना. मालखेडे
सलाहकार-1
Prof. Dileep N. Malkhede
Advisor-1



सत्यमेव जयते

अखिल भारतीय तकनीकी शिक्षा परिषद्
(एक संसदीय निकाय)
मानव संसाधन विकास मंत्रालय, भारत सरकार
नेहरू मंडला मार्ग, वसंत कुर्ग, नई दिल्ली-110067

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(A Statutory Body of the Govt. of India)
Ministry of Human Resource Development, Govt. of India
Nelson Mandela Marg, Vasant Kurg, New Delhi-110067

F.No. AICTE/RIFD/FDP through MOOCs/2017-18

Date: 24.07.2018

To
Directors/Principals
All engineering colleges in the country.

Subject:- MoU between AICTE and NPTEL for recognizing NPTEL MOOCs courses as FDPs for faculty promotions under CAS -Reg.

Sir,

NPTEL and AICTE have signed an MOU whereby advanced NPTEL online certification courses are approved for Faculty Development Programme (FDP) by AICTE. Every semester the list of courses eligible for FDP will be approved by NPTEL's academic council and published on NPTEL's website (link given below). Faculty members of institutions can benefit from these FDPs.

What faculty member has to do:

- Faculty has to enroll to courses on NPTEL portal (website given below), register for the certification exam(s) by filling the form and paying the applicable fees, appear at the designated exam centre and write the exam, and pass the exam by scoring marks according to criteria set by NPTEL.
- Faculty who participate in and pass the NPTEL courses approved as FDP will apply separately to NPTEL and get the joint NPTEL-AICTE FDP certificate agreed upon by AICTE and NPTEL.
- The joint NPTEL-AICTE FDP certificate can be used for promotions under CAS with the conversion as below:
 - A 4-week NPTEL online course is equivalent to a half-week FDP.
 - An 8-week NPTEL online course is equivalent to a one-week FDP.
 - A 12-week NPTEL online course is equivalent to a one-and-half-week FDP.

There are a total of 141 courses in the Jul-Dec, 2018 time period. Last date for enrolment is Jul 30 for 66 courses, Aug 6 for 33 courses, Aug 13 for 13 courses and Aug 27 for 29 courses.

The list of eligible courses is given at <http://nptel.ac.in/fdp.html>

Enrolments open at onlinecourses.nptel.ac.in for these courses.

Yours Sincerely,

(Dileep N. Malkhede)

24/7/18



भारतीय प्रौद्योगिकी संस्थान मुंबई

पत्ता: मुंबई-400 075, भारत

Indian Institute of Technology Bombay
Powai, Mumbai-400 075, India

दूरध्वनि/Phone : (+91-22) 2572 2545

फैक्स/Fax : (+91-22) 2572 3480

वेबसाइट/Website : www.iitb.ac.in



**Agreement between
Methodist College of Engineering and Technology, Hyderabad,
Telangana
&
Spoken Tutorials (ST), IIT Bombay**

We are happy to announce the collaboration between Methodist College of Engineering and Technology, Hyderabad, Telangana and IIT Bombay Spoken Tutorial program. From the day of agreement Methodist College of Engineering and Technology, Hyderabad, Telangana will function as Spoken Tutorial IIT Bombay's Nodal Resource Centre (NRC) for Hyderabad Region. As an NRC Methodist College of Engineering and Technology, Hyderabad will nurture and spread awareness among the Colleges (the clusters) in Hyderabad and surrounding Districts. The entire program will be handled from Spoken Tutorial Team. The Spoken Tutorial activity is funded by the National Mission on Education through ICT, MHRD, Government of India, through the Talk to a Teacher Project at IIT Bombay. We support and motivate colleges to train students on Basic Computer Skills, Software and IT. The course and the training is offered for Rs. 25,000 per year to all the Colleges.

As a part of agreement,

Methodist College of Engineering and Technology will -

- Identify a Chief Coordinator and Faculty Co-ordinator department wise in your college who will actively work and coordinate with Spoken Tutorial team, IIT Bombay to roll-out and introduce the program in all departments.
- Set up a NRC team which will comprise of minimum 1 Faculty Organiser and 2 Student volunteers who facilitate the workshops in cluster colleges.
- Put up the signed agreement note on the Methodist College of Engineering and Technology, Hyderabad, website along with Spoken Tutorial site link and Telangana manager contact details.
- Ensure proper implementation of Spoken Tutorial training in cluster colleges by filling Form A and B, main CC will coordinate with all cluster colleges. This activity should be done a week before the semester starts and mention it in the department time-table.
- Incorporate the relevant Spoken Tutorial FOSS in the course curriculum of your Institution / Departments as credit courses. Especially the Scilab programming Lab, FOSS lab, Python programming courses, etc which are already in their syllabus - to be made as credit courses.
- Introduce LibreOffice Spoken Tutorial course to all non-Computer Science departments in cluster colleges.
- Hold a Faculty Awareness Event for all Cluster College Principals & Faculty representative. Nurture and guide them to introduce Spoken Tutorial activities with the help of 2 Student volunteers.
- Conduct Faculty Development Programs or orientation sessions for Faculty representatives from cluster Colleges atleast once in a semester.

- Issue periodic circulars / notification to cluster colleges. The cluster colleges has to submit a monthly status report to the Chief Coordinator on the progress made and the status report will be shared with us at the end of each semester.

As a Partner, the Spoken Tutorial Program, IIT Bombay will –

- Work as a mentor for Methodist College of Engineering and Technology, Hyderabad, Telangana.
- Provide the know - how and course content which includes CDs/ DVDs, online material, instruction sheets and other training documents to Methodist College of Engineering and Technology, Hyderabad.
- Provide certificates
- Provide the promotional materials like posters, brochures, leaflets, banners etc., to the Centre, Methodist College of Engineering and Technology, Hyderabad, Telangana and the colleges.

General

- This agreement is valid for a period of one year from the date of signing.

For and On behalf of

Methodist College of Engineering &
Technology, Hyderabad

Signing Authority

For and On behalf of

Spoken Tutorials,
Indian Institute of Technology Bombay

Mrs. Shyama Iyer
National Coordinator
Spoken Tutorial Project, IIT Bombay



Date: 8 January 2019
Place: Hyderabad

Date: 8 January 2019
Place: Mumbai



Confederation of Indian Industry

Membership Certificate

This is to certify that

Methodist College of Engineering and Technology

*is an Annual Member of Indian Green Building Council (IGBC)
bearing Membership No IGBCIST180069*

this certificate shall be valid up to December 2019

K S Venkatagiri
Executive Director
CII - IGBC

V Suresh
Chairman
Indian Green Building Council

Gurmit Singh Arora
Vice Chairman
Indian Green Building Council

Indian Green Building Council

CII - Solechaji Gaudhri Green Business Centre, Survey No. 64, Near Hitech City, R R Dist, Hyderabad - 500 084
T: +91 40 4418 5132 / 33 F: +91 40 4418 5186 E: igbc@cii.in W: igbc.in



CII
Confederation of Indian Industry



Indian Green Building Council
C/o. Confederation of Indian Industry
CII – Sohrabji Godrej Green Business Centre
Survey No 64, Near Kothaguda Cross Roads
Kothaguda Post, R R District, Hyderabad – 500084
Tel: 91-40-44185111 Fax: 91-40-44185189
Email: igbc@cii.in
Website: www.greenbusinesscentre.com ;
www.igbc.in

M Raghu
Director

30 January 2019

Dear Dr M M Lakshmipathi Rao,

Renewal of Indian Green Building Council (IGBC) Membership

Greetings from Indian Green Building Council (IGBC)!

We thank you for renewing IGBC membership for the period.

We are confident with the continued support of **Methodist College of Engineering and Technology** IGBC will go a long way in making India one of the global leaders in Green Buildings.

We are pleased to enclose the IGBC membership acknowledgment letter towards the renewal of Membership.

Look forward for your kind support as always.

Kindly send a confirmation to Mr P V Murthy, p.v.murthy@cii.in on receipt of the same.

Please feel free to contact us for any other further information / clarification.

With kind regards,

Yours Sincerely,

M Raghu

**MEMORANDUM OF UNDERSTANDING
BETWEEN**



**METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY
AND
SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED**



This Memorandum of Understanding (MOU) establishes a type of partnership between **SKILLDZIRE** and **METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY**.

MISSION:

SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED is India's largest Real time learning platform where students get trained by industry experts along with certifications in domain of Electrical & Electronics Engineering.

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY ensures high standards to educate, enrich and excel the professional Programs, by eminent faculty who endeavors to mold the students into socially responsible professionals through creative team work, innovation and research.

Together, we enter into this Memorandum of Understanding to promote PLACEMENTS, INTERNSHIPS, WORKSHOP'S AND PROJECTS. Accordingly, **SKILLDZIRE** and **METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY** operating under this MOU agree as follows:

PURPOSE AND SCOPE:

SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED and **METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY** describe the intended results or effects that the organizations hope to achieve, and the area(s) that the specific activities will cover.

Benefits to METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY:

- Workshops FDP's
- Internships
- Real time projects Industry visits
- Core job-oriented training
- Certifications
- Placements

SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED

Bizness Square 16, HITEC City, Hyderabad, Telangana | 500081

 8019692530

 info@skilldzire.com

 www.skilldzire.com

Who is the target?

Students of

- 2nd year III Semester for workshops.
- 2nd year IV Semester for Industry visits
- 3rd year V Semester for Mini Projects.
- 3rd year VI Semester and Summer for Job Oriented training.
- 4th year for Placements and Real time projects.

TERMS OF UNDERSTANDING:

The term of this MOU is for a period of 3years with effect from 14/09/2021. This MOU can be extended upon written mutual agreement. It shall be *reviewed annually* to ensure that it is fulfilling its purpose and to make any necessary revisions.

Either organization may terminate this MOU upon thirty (30) days written notice without penalties or liabilities.

AUTHORIZATION:

The signing of this MOU is not a formal undertaking. It implies that the signatories will strive to reach, to the best of their ability, the objectives stated in the MOU.

On behalf of the organization I represent, I wish to sign this MOU and contribute to its further development.

Your organization:

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

Mrs Y Mastanamma

Head of the Department, EEE

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

14-09-2021

Partnering organization:

SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED



M. Srikanth

Name: **Srikanth Muppalla**

Designation: Founder

14-09-2021

SKILLDZIRE TECHNOLOGIES PRIVATE LIMITED

Bizness Square 16, HITEC City, Hyderabad, Telangana | 500081



8019692530



info@skilldzire.com



www.skilldzire.com



HYDERABAD INSTITUTE OF ELECTRICAL ENGINEERS

ISO 9001 : 2015 CERTIFIED INSTITUTE



MEMORANDUM OF UNDERSTANDING BETWEEN



METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY (METH)

AND

HYDERABAD INSTITUTE OF ELECTRICAL ENGINEERS (HIEE)

This Memorandum of Understanding (MOU) establishes a type of partnership between HIEE and METH.

I. MISSION:

Hyderabad Institute of Electrical Engineers (HIEE) is an India's best institute for Electrical designing courses which is located in Hyderabad provides an Industry oriented training in Electrical discipline to fill the gap between industry needs and students academic skills. HIEE established in the year 2010. We are ISO certified, trained more than 1200 students so far.

METH ensure high standards to educate enrich and excel in imparting professional education, by top quality faculty who endeavors to mould the students into socially responsible professionals through creative team work, innovation and research.

Together, we enter into this Memorandum of Understanding to promote PLACEMENTS, INTERNSHIPS, WORKSHOP'S AND PROJECTS. Accordingly, HIEE and METH operating under this MOU agree as follows:

II. PURPOSE AND SCOPE

HIEE and METH describe the intended results or effects that the organizations hope to achieve, and the area(s) that the specific activities will cover.

Benefits to METH:

- Job oriented training
- Practical Oriented sessions
- Real time projects
- Industry visits
- Certificate
- Placements
- Workshops and guest lecturers



Who is the target?

- EEE students of
- 2nd year III Semester for workshops.
- 2nd year IV Semester for Industry visits.
- 3rd year V Semester for Mini Projects.
- 3rd year VI Semester and Summer for Job Oriented training.
- 4th year for Placements and Real time projects.

III. TERMS OF UNDERSTANDING

The term of this MOU is for a period of 3 years with effect from 10/12/2019. This MOU can be extended upon written mutual agreement. It shall be *reviewed annually* to ensure that it is fulfilling its purpose and to make any necessary revisions.

Either organization may terminate this MOU upon thirty (30) days written notice without penalties or liabilities.

Authorization

The signing of this MOU is not a formal undertaking. It implies that the signatories will strive to reach, to the best of their ability, the objectives stated in the MOU.

On behalf of the organization I represent, I wish to sign this MOU and contribute to its further development.

Your organization:

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY (METH)

10/12/2019
Date

Name: Y. Mastahamma
Designation: Asst. Prof. / HOD-EEE

NAME: Dr. M. Lakshmi pathi Rao
Designation: Principal / Director
Methodist College of Engg. & Tech.
Abids, Hyderabad-01.

Partnering organization:

HYDERABAD INSTITUTE OF ELECTRICAL ENGINEERS (HIEE)

10/12/2019
Date

Name: SRIKANTH
Designation: CA-FOUNDER



MOU REF.:MOU-2018100A

MOU Date 12th September, 2019

MEMORANDUM OF UNDERSTANDING

Between

Methodist College of Engineering & Technology

Address:

H.No. 4-1-1001/1045/878B & 3-2, King Kotl Road
Abids, Hyderabad-500001

And

MEPAC3 Engineering Solutions Pvt. Ltd.

Address:

Rivera Towers, Flat No 302, 3rd Floor, Dwarakapuri Colony
Punjagutta, Hyderabad

THIS MEMORANDUM OF UNDERSTANDING (hereinafter referred to as "MOU") is made and entered into by and between the **Methodist College of Engineering & Technology** (hereinafter referred to as "College"), located at Abids, Hyderabad, Telangana.

And

MEPAC3 Engineering Solutions Pvt. Ltd., (hereinafter referred to as Institute), MEPAC3 Engineering Solutions Private Limited is an ISO 9001:2015 Certified Organization, Accredited by International Accreditation Organization (IAO of USA) and Affiliated with NIESBUD (National Institute of Entrepreneurship and Small Business Development), Ministry of Skill Development, Govt. of India providing a World Class Technical Training in various engineering disciplines to meet the current industry demand. MEPAC3 has expertise on almost all types of Micro Controllers, Leading Brands of Automation Devices which includes PLC, HMI, SCADA and Drives from SIEMENS, ALLEN BRADLEY, MITSUBISHI and SCHNIEDER.

WHEREAS, the parties to this MOU desire to establish a collaboration to conduct various technical trainings, seminars, workshops for students pursuing their Diploma/Graduate engineering courses in various streams in the College.

Page 1 of 5

ARTICLES OF THIS MOU

1. Objectives of cooperation:

1.1 Institute:

- To provide training to the students, staff and faculty of college
- To conduct paid and free workshops and seminars
- To provide internship oriented long term courses to students
- Guidance and assistance on mini and major project developments
- Training on Soft Skills and Personality Development
- Resume Building and Assistance on Placement
- Supply and maintenance of Lab Infrastructure against separate agreement of supply and service. Rates for supply and services should be mutually agreed prior to any such services.
- Refurbishment and upgradation of existing lab infrastructure against separated agreement of sales and service. Rates shall be mutually agreed prior to any such services.
- To identify problems, issues and challenges and to make recommendations to the Principal/HOD's for effective coordination and collaboration in the planning and continual development of students.
- Award Participation Certificates to students upon successful completion of any paid workshop or training.

1.2 College:

- Provide infrastructure to conduct workshops and seminars in college
- Ensure necessary auditorium / seminar hall with working public address system
- Encourage and motivate students for their active participation into all such seminars and workshops
- Ensure payment in advance for all prior agreed paid workshops and programs.
- Ensure payment on time for all paid services which are prior agreed
- College motivates and ensures that minimum **50 Students per each workshops.**
- Total no of workshops per year 6-8 are guaranteed at agreed rate within this MOU.
- 3-4 workshops for III Year students and 3-4 Workshops for IV Year at above rate is ensured.
- College has to ensure any benefits of trainings/ workshops/seminars etc... are strictly limited to registered students of this college.



2. Rate Card for Workshops:

No	Workshop /Training Course Name	Duration	Eligibility	Fee / Student / participant
1	Technical Workshop on VFD (Variable Frequency Drive / AC Drives) and HMI (Human Machine Interface)-Siemens & ABB	3 Days (6 Hrs / day)	EEE, ECE & EIE	Rs. 750/-
2	Technical Workshop on Industrial Automation using PLC & SCADA (Siemens & Allen Bradley)	3 Days (6 Hrs / Day)	EEE, ECE & EIE	Rs. 750/-
3	Technical Workshop on Robotics with Micro Controller	3 Days (6 Hrs / Day)	EEE, ECE & EIE	Rs. 750/-
4	Technical Workshop on Embedded Systems with 8051 Controller	3 Days (6 Hrs / Day)	EEE, ECE & EIE	Rs. 750/-
5	Technical Workshop on Embedded Systems with ARM7 Controller	3 Days (6 Hrs / Day)	EEE, ECE & EIE	Rs. 750/-

Rates for any other services not mentioned above will be agreed mutually before commencement of any such supply and/or services.

Any changes to above rates or this MOU has to be mutually agreed and signed by both the parties in agreeable manner or formal accepted letter by both the parties.

3. Recommendation for Industrial Automation LAB Setup

No	Description of Equipment	EEE Automation LAB Equipment Recommendation			1st Year Purchase Recommendation		
		Qty	U/Price	Total Price	Qty	Price	
1	PLC Trainer Prototypes consisting of below modules: i) Conveyor Belt System ii) Pick & Place Robotic Arm System iii) Automatic Bottle Filling Plant Specifications: Heavy duty Aluminium Base Frame with high torque motors and different sensors and switches including water tank assembly with necessary valves, sensors, switches, motor's, electromagnetic actuators etc. including installation training	1	Set	115,013	115,013	1	115,013
2	Siemens S7-200SMART PLC Training Kit to control all above Prototype Modules Consisting of: SIMATIC S7-200SMART, CPU ST40, STANDARD CPU, DC/DC/DC, ONBOARD I/O 24DI 24V DC, 16DO 24V DC; POWER SUPPLY: DC24-4 - 28.8 V DC, PROGRAM/DATA MEMORY: 40KB Power Supply Aluminium Enclosure (MS Enclosure Powder coated will have reduction in price by Rs. 2000/-)	1	Set	66,822	66,822	1	66,822
3	Allen Bradley PLC Trainer Kit Consisting of: Allen Bradley MICRO LOGIC Series 1400 (20 inputs 12 outputs) Power Supply PLC SOFTWARE Aluminium Enclosure (MS Enclosure Powder coated will have reduction in price by Rs. 2000/-)	1	Set	86,822	86,822		
4	Mitsubishi PLC Programming Training Kit Consisting of: Mitsubishi PLC Power Supply PLC SOFTWARE Simulation Control Panel MS Powder Coated	4	Set	25,000	100,000		
4	Siemens LOGO! Plc Training Kits Consisting of: SIEMENS LOGO! PLC PLC SOFTWARE Enclosure MS Powder coated Control Panel	4	Sets	17,382	69,528	4	69,528
5	ABB AC Drive Consisting of: ACS 150 AC Drive Three Phase Simulation Control Panel MS Powder Coated	4	Sets	41,667	166,667	1	41,667
5	Induction Motor 3 Phase	4	Sets	7,500	30,000	1	7,500
6	Human Machine Interface (HMI) SIMATIC HMI, KTP400 BASIC, BASIC PANEL, KEY/TOUCH OPERATION, 4" TFT DISPLAY, 65536 COLORS, PROFINET INTERFACE, CONFIGURABLE FROM WINCC (BASIC V13/ STEP 7 BASIC V13), CONTAINS OPEN-SOURCE SOFTWARE, WHICH IS PROVIDED FREE OF CHARGE With Base Frame MS Powder Coated	4	Sets	36,617	146,467	1	36,617
			TOTAL	816,081			137,145

Specific Terms & Conditions applicable for LAB Setup

1. Equipment manufacture/fabrication in accordance to industry standard
2. All necessary quality assurances are done prior to delivery by our quality team
3. Payment terms has to be agreed
4. Training on equipment to two(2) Lab Supervisors Free of Charge
5. 1 Year warranty Included
7. Monthly "Preventive Maintenance" of all supplied equipment will be "Free of Charge" subject subject to agreement on MoU for at least 3 Years

4. Duration of this MOU:

This MOU shall be operational upon signing and will have an initial duration of 3 (Three) years effective from the date of signing of the MOU.

5. Confidentiality:

Both the parties shall maintain complete confidentiality of any information of the other, disclosed during the term of this M.O.U. In no event shall either party be liable for any indirect, incidental, special, consequential damages, including, but not limited to, loss of profits, revenue, data or use, incurred by the other party in connection with, arising out of or under this M.O.U.

Neither this M.O.U., nor any activities described herein, shall be construed as creating a partnership, joint venture, agency or other such relationship.

6. Amendment:

This M.O.U. may not be amended without the prior written consent of both the parties.

7. Effective date of this MOU:

This M.O.U. will be effective for 3 year(s) from Date: 12/9/2019 This Agreement can be renewed based on mutual convenience.

8. Indemnity:

Each of the parties shall defend, indemnify and hold the other party harmless from and against any claim, liability, loss, costs or expenses (including reasonable Attorney's fees) arising out of or resulting from the material breach of the provisions herein.

9. Assignment:

Neither party may assign their interest in this MOU without the written permission of the other party.

10. Jurisdictions:

Hyderabad, Telangana.

11. Conclusion:

This MOU consists of total 5 pages including this last page.

Signed by:

For Methodist College of Engineering & Technology

Name: Dr.M. Lakshmi pathi Rao

Designation: Director, M.C.E.T.
Director

Signed by: Methodist College of Engg. & Tech.
For MEPAC3 Engineering Solutions Pvt. Ltd
Abids, Hyderabad-01

Name: Abdullah Bin Asdule

Designation: Managing Director

Signed by:

For Methodist College of Engineering & Technology

Name: Y. Mastanamma

Designation: Hod - FEE
Head of Department
Department of FEE

Methodist College of Engg & Tech.
Abids, Hyderabad-500 001.





METHODIST

COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE New Delhi | Affiliated to Osmania University, Hyderabad
Est : 2008 | Address : King Koti Road, Abids, Hyderabad, Telangana, 500001 | Email : principal@methodist.edu.in

DEPARTMENT OF CIVIL ENGINEERING

10 September, 2018

To,

Ar. Er. S. P. Anchuri,
Vice-President (South),
Indian Association of Structural Engineers (IAStructE),
Anchuri & Anchuri Co.,
F3, Shamlal Building, S. P. Road, Hyderabad - 500016

Sub: Request for assistance in organising Industrial visit.

Dear Sir,

Kindly accept my due respects on behalf of the Department of Civil Engineering, Methodist College of Engineering and Technology, Abids, Hyderabad.

As an initiative of the IAStructE student chapter, we intend to organise a one day industrial visit for our students as a part of their curriculum. Our students would be highly benefitted if they get an exposure to the ongoing construction of the Kaleshwaram Lift Irrigation Project for the III year students. Similarly we wish to organize a visit to a Ready Mix Concrete Plant for IV year students. We request you to suggest a suitable RMC plant where this visit can be conducted.

A group of 100 students with at least 4 faculty members will be present for each of the two site visits. We plan to conduct the visit either on 22nd September 2018 or 29th September 2018 for III year & for IV year, separately.

We would be thankful and obliged to you, if you could help us on behalf of IAStructE (south), by recommending us to the concerned authorities at both sites, to get approvals for our visits.

Thank you for your help and support.

Dr. Akshay S. K. Naidu,
Head, Dept. of Civil Engineering.
Ph: 7981705530
e-mail: hodcivil@methodist.edu.in

Memorandum of Understanding (MOU)

This memorandum of Understanding executed on the day 5th of December 2018 between: IMARAT CONSULTING SERVICES, having its head office at H. No 6-2-45/7, Advocate Colony, A.C. Guards, Hyderabad, Telangana - 500029.

AND

M/s. Department of Civil Engineering, Methodist College of Engineering and Technology, located at Beside Tajmahal Hotel, Behind Brand Factory, King Koti Road, Abids, Hyderabad, 500001 which permanently affiliated to Osmania University, Approved by AICTE, New Delhi, here after called as MCET.

The parties wish to collaborate with each other for providing outsourcing services on Training, Placement Assistance and Internship (for selected students) of students for a period of 3 years from the date of signing of this MOU and further extendable.

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

- IMARAT will be providing training to Civil Engineering Students of Methodist College of Engineering and Technology, in the areas of latest technologies that are practiced in the industry with in the activities related to IMARAT.
- IMARAT will be providing training to Civil Engineering Students of Methodist College of Engineering and Technology, based on newly introduced civil softwares.
- All the training sessions will be held at MCET only.
- Guest lectures are to be given by experts of IMARAT at MCET.
- Every year IMARAT permits industrial visit for the B.Tech (CIVIL) students of MCET, as and when requested as per the schedule of IMARAT.
- Permit M.Tech students to do their research activity at IMARAT.
- All the above activities shall be informed to IMARAT minimum 30 days prior and subjected to availability of IMARAT resources, approvals will be given to MCET.



IN WITNESS WHERE OF, the parties have executed the Memorandum of Understanding by their authorized representatives in the presence of the following witnesses out of their free will and consent without any coercion or undue influence on 5th of December 2018.

Signed for and on behalf of "IMARAT" through its Authorized Representatives

Name: SYED ABUL MAJID Signature [Signature]

Designation: MANAGING PARTNER

WITNESS

In the presence of Dr. K. Sankesh Kumar Signature [Signature]

Signed and delivered on 5th of December 2018.

By the within named "Methodist College of Engineering and Technology" through its Authorized Representative

Name: Dr. M. Lakshmi Ravi Signature [Signature]

Designation: Director

WITNESS

In the presence of Dr. Akshay S. K. Naidu Signature [Signature] (5/12/2018 (MOCivil))

Signed and delivered on 5th of December 2018.



2025 E.C.C.

Methodist College of Engineering & Technology

(Affiliated to Osmania University - College Code 1001)



Date: 07.04.2021

RECEIPT

We acknowledge with thanks receipt of Rs 11,05,000/- (Rupees Eleven Lakh Five Thousand Only) From M/s Sapata Organics Pvt. Ltd., Plot Nos. 146B & 147 IDA Mallapur, Phase-II, Hyderabad-500076, Telangana through online transfer towards consultation charges for Technical assistance extended to their analytical equipment in the form of guidance/ demonstration/operation of the equipment.

M.D. Shamodhin
(M.D. Shamodhin)
ACCOUNTANT

[Signature]
PRINCIPAL
Methodist College of Engineering & Technology
King Feroz Road, Sec 10, Hyderabad

Received
V. Sankar Reddy
15-04-2021

MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTAND (MOU) is made on this the 18th day of March, 2020, BY AND BETWEEN M/s. Sapala Organics Pvt. Ltd., Hyderabad and Methodist College of Engineering and Technology, Hyderabad

M/s. Sapala Organics Pvt. Ltd., located at Plot Nos. 146B & 147, IDA Mallapur, Phase-II, Hyderabad-500076, Telangana, India (hereinafter referred to as SOPL", which expression shall include its legally constituted signatories, assigns, successors and officers duly authorised to execute such agreement) OF FIRST PARTY through Dr. Paidi Yella Reddy, CEO/Director who is duly authorised to represent SOPL.

AND

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY, located at Abids, Hyderabad – 500 001 (herein after referred to as "College" which expression shall expressly include its legally constituted signatories, assigns, successors and officers duly authorised to execute such agreement OF THE / SECOND PARTY through Dr.Prabhu G. Benakop, Principal, who is duly authorised to represent the College.

1) Preamble.

WHEREAS, SOPL Since April 2007, has established a strong presence in the highly competitive Manufacturing Domain and has successfully executed several complex multi-step reactions for supply of critical intermediates & active ingredients. The "State of the art" kilo lab facility at Sapala adds significantly to its production capacity and facilitates scale-up production of novel building blocks, pharmaceutical intermediates and high value speciality chemicals. The Process Development & Research activities at Sapala's Kilo Lab facility are the culmination of years of production experience and the


PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
Kino Kola Road, Abids, Hyderabad







THE FUTURE STARTS HERE
The Professionals for International Education
EDUCATION CONSULTANT · BUSINESS PROMOTER · TRAINING

Memorandum of Understanding

This Memorandum of Understanding (MOU) is signed on _____

Between

M/s. **VDIEC Global Connect**, A Private Limited company incorporated under the Indian Companies Act, 1956, having its South India Corporate office at S.R Nagar, Hyderabad -500 038, India, represented by its Head – South India – **Mr. Mahesh Modhali** referred to as the '**Company**' (which term shall unless repugnant to the context mean and include its successors-in-interest and permitted assignees) of the **ONE PART**.

AND

Methodist College of Engineering & Technology, Located at Abids, Hyderabad, represented by its Principal **Dr. Akula Giridhar**, hereinafter referred to as the '**Institute**' (which term shall unless repugnant to the context mean and include his heirs, legal representatives, assignees, executors and administrators) of the **SECOND PART**; each a 'party' and collectively the 'parties'.

WHEREAS

The Company recognizes that it is desirous of providing International Education and Career Guidance to the students of the institute. This service will help students understand the opportunities available to them to pursue their higher studies globally.

AND

The Institute recognizes and accepts that the guidance will facilitate unbiased dissemination of information to those students desirous of pursuing international programs during/post completion of Engineering education at the Institute.

VDIEC Global Connect (P) Ltd.

Plot No: 2A, 3rd Floor,
S.R. Nagar Main Road,
Behind S.R. Nagar Metro Station,
Above Indian Bank, Hyderabad – 500 038,
Telangana, INDIA.

www.vdic.com

VDIEC Global Connect Pvt. Ltd.

HEAD OFF: **BANGALORE** 5-3, 2nd Floor, E-5/16 Arera Colony, Bhopal-18 M.P. (INDIA) ☎ +91 755 423 8394 / 3394 www.vdic.com
BRANCH OFF: **INDORE** 401, 4th Floor, 'The View' 1, LAD Colony Near Rajaraj Bhawan YN Road, Indore-452001 (M.P.) ☎ +91 731 428 4442 / 3
PUNE Office No. 97, A-Wing 4th Floor, Sreenath Plaza F.C. Road, Pune-411004 ☎ 020 412 177 11 / 22

BANGALORE | INDORE | PUNE

Now therefore both the 'Company' and 'Institute' agree as follows:

Statement of Intent:

Through this agreement, both the 'Company' and 'Institute' to facilitate collaboration and cooperation in areas of mutual interest for the purpose of enhancing access higher education internationally. Each party further intends to learn from the other party, in a spirit of friendship, equality and mutual interest.

Scope:

Each party agrees to give due consideration to any request to collaborate and cooperate on any of the following areas:

- On campus Help Desk.
- International Summer School Programs.
- International University Delegate/ Representative Seminars.
- Student Development and On - Campus Training Programs.
- Other such activities as may be mutually agreed upon.

Activity Agreements:

The parties shall only undertake joint activities pursuant to a jointly-authored contract, properly signed by all parties.

Duration:

This Agreement takes effect on the both parties have signed for an Initial period of **3 years**, renewed or terminated thereafter under mutual consent.

Exclusively:

The 'Institute' agrees to extend an Exclusive Agreement to **VDIEC** for all mutually agreed activities. before approving any other similar provider, the college will inform and give preference to **VDIEC** for conducting any other related activities.

Modification or Termination:

This Agreement is exclusive for vdioc & will become effective when signed by both parties. The agreement will remain in effect for **Three years** from the signature date, below and may be renewed or amended by mutual agreement of the parties. The parties agree to periodically review the activities undertaken and the progress made and to consult concerning amendments, renewal or termination of this Agreement. Either party may terminate this Agreement at any by providing written notice of such termination to the party.

Signature and Notices:

Accepted and Agreed

Methodist College of Engineering & Technology

Signed: _____

Printed Name: Dr. Giridhar Akula

Title: Principal

Date: _____

15.01.16
PRINCIPAL
METHODIST COLLEGE OF ENGG. & TECH.
King Kall Road, Abide, Hyderabad



Accepted and Agreed

VDIEC Global Connect (P) Ltd.

Signed: _____

Printed Name: Mahesh Modh

Title: Head - South India

Date: _____



MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING ("MOU") is made on this day Monday, 1st March 2021, BY AND BETWEEN IDP Education India Pvt Ltd and Methodist College of Engineering and Technology.

IDP Education India Pvt Ltd (IDP India) one of the wholly owned subsidiary of IDP Education Ltd, which represents over 400+ education institutions globally and is a proud co-owner of IELTS Examination - the world's leading English proficiency test along with the British Council and the University of Cambridge (ESOL Examinations). IDP India has its Regd. office presence at 610-616, International Trade Tower, Nehru Place, New Delhi - 110019 and Corporate Office at Global Gateway Towers, 6th Floor, Sector 26, M.G. Road, Sikanderpur Ghosi, Gurgaon - 122002.

Methodist College of Engineering and Technology was established in Hyderabad, Telangana in the year 2008. It is an AICTE approved private institute, offering UG and PG courses in the field of Engineering. Methodist College of Engineering and Technology is located at King Koti Road, Abids, Hyderabad, Telangana 500001.

IDP Education India Pvt Ltd, represented by Mr Syed Ali Zinna, authorized representative of the organization',

AND

MCET is represented by Dr Prabhu B Principal, authorized representative of the organization & Mr. Sandeep duty representing the overseas education cell.

IDP India & Methodist College of Engineering and Technology are hereafter referred to individually as "Party" and collectively as "Parties".

1. PREAMBLE

IDP India helps international students gain admission to various Education institutions in the main English-speaking countries through its various offices and offers Services that include personalized course advice, course application submission and pre-departure guidance.

Methodist College of Engineering and Technology College is a leading Educational organization that has shown readiness to collaborate with IDP India for promoting the

required infrastructure & facilities for running & conducting the various Seminars/ Events from time to time throughout the whole academic year as and when required.

NOW THEREFORE in consideration of the foregoing & mutual covenants and promises contained herein the Parties agree as follows:

1. It is agreed between the parties that IDP India & Methodist College of Engineering and Technology shall work together on a non- exclusive basis for the purpose mentioned above.

2. Role & responsibilities of each party will be as under:

2. Role & Responsibilities of IDP India:

- Conducting mini education fair once a year where best of US, UK, New Zealand, Ireland, Canada and Australia Universities/institutes representatives will participate subject to their availability.
- Conducting various Seminars pertaining to advantages of Overseas Studies.
- Inviting students designated by Methodist College of Engineering and Technology to all education fairs anywhere in Hyderabad.
- Inviting students designated by Methodist College of Engineering and Technology for all relevant value-added activities being conducted through IDP India.
- Providing promotional creatives/posters to Methodist College of Engineering and Technology to the best of its abilities to use as collaterals for various events.

Role & Responsibilities of MCET:

- Allow students of Methodist College of Engineering and Technology to attend the various events/Seminars organized by IDP India.
- To render all required support to IDP India in conducting events Non-financial in nature.
- To arrange & provide required infrastructure & facilities like:

- Permission to post IDP India event posters in college & hostel premises.
 - Space in common notice board in college & hostel premises.
 - Permission for using classroom/ Seminar hall (typically 1-2 times a semester during post-school hours for conducting Events/ Seminar/ one to one session) (Depending upon availability in school)
- *. The school reserves the right to grant the permission for entry in the auditorium and school premises exclusively (the school whose premises will be used)
- Permission to use auditorium (typically 1-2 times a year for large scale programs) based on the required approval from the Methodist College of Engineering and Technology authorities.
 - Provide LCD Projector (if possible).
 - Tables & Chairs.
 - Methodist College of Engineering and Technology will not bear any financial liability for conducting any of these programs.

3. Term of MOU:

This MOU comes into force from the day of signing by the last party. The term of this MOU one (1) year from the last party signing hereof. Either party may terminate this MOU by giving thirty (30) days prior written notice to the other party.

4. Relationship Between the Parties

This MOU does not deem to establish a permanent relationship between the parties except to the terms of this contract.

Also, this MOU is non-commercial in nature and entered between the said parties purely for Academic purposes benefitting the Students as designated by Methodist College of Engineering and Technology. It is mutually agreed between both the parties that they will not charge the Students any form of fees, service charges, etc for offering their services and support to the Students.

IDP Education India
Private Limited
Hyderabad
Block No. 6-3-907 to 912
3rd Floor North Wing
Chaitra Chambers, Kapadia Lane
Raj Bhavan Road, Somajiguda
Hyderabad 500082 India
Tel: 91 43 44118588
Email: info@hyderabadidp.com

Methodist College of Engineering and Technology shall not directly or indirectly involve itself in any student counselling activity in respect of recommending and/or canvassing any foreign University/Institution to the Students, Parents and Guardian

5. Limitation of liability:

Neither party shall be liable for any special, indirect, incidental, punitive, contingent nor consequential loss or damages suffered out of or in connection with the aforesaid MOU whether as a result of a breach of this MOU or otherwise.

6. Dispute Resolution:

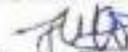
The parties recognize that a bona fide dispute as to certain matters may from time to time arise during the term of this MOU, which relates to either Party's rights or obligations hereunder. In the event of the occurrence of such dispute, either Party may, by written notice to other Party, have such dispute referred jointly to the authorized representatives of the Parties, or their successors or counterparts, for resolution by good faith negotiations within 15 days after such notice is received in respect of such dispute.

Any party will not sue any concerned or will be sued in any Court of Law for being unable to provide any of the activity, due to any unforeseen circumstances.

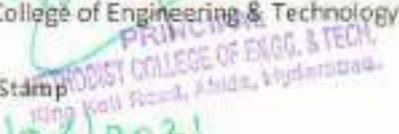
All aspects where the above articles of understanding are silent or for special cases of deviation or in case of any dispute arising out of MOU, all such disputes will be resolved mutually and amicably by mutual consultations.

IN WITNESS WHEREOF, the Parties hereto, each acting under due & proper authority have executed this MOU as of the date written above

FOR IDP Education India Private Limited


Signature
IDP Education India Pvt. Ltd.
Date: 01/03/2021
Block No. 6-3-907 to 912,
3rd Floor, North Wing,
Chaitra Chambers, Kapadia Lane,
Raj Bhavan Road, Somajiguda,
Hyderabad - 500 082,
India

Methodist College of Engineering & Technology


Signature / Stamp
Date: 01/03/2021




MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

AND

EDVENTURE INCUBATION FOUNDATION

FOR

**SETTING UP A STARTUP INCUBATOR FOR
METHODIST COLLEGE OF ENGINEERING AND
TECHNOLOGY**

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this 17-02-2021, by and between

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY, ABIDS, HYDERABAD.

AND

EDVENTURE INCUBATION FOUNDATION, MASABTANK, HYDERABAD.

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

WHEREAS:

A) First Party is a Higher Educational Institution named:

(METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY)

B) First Party & Second Party believe that collaboration and cooperation 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 setting up a startup incubator for Methodist College of Engineering and Technology

D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.

E) Incubator Industry, the Second Party is engaged in Business Incubation, Investment, Skill Development, Education and R&D Services in the fields of - entrepreneurship.

F) EDVENTURE INCUBATION FOUNDATION, the Second Party is hosted by MS Education Academy, With its head office at Masab Tank, Hyderabad.

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

**CLAUSE 1
CO-OPERATION**

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

First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in setting up a startup incubator to promote entrepreneurship development, keeping in mind the needs of the industry, the Second Party.

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

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.

Industrial Training & Visits: Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and

also involved 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.

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.

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

There is no financial commitment on the part of the EDVENTURE INCUBATION FOUNDATION, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

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, copyrights and designs) of the other Party.

CLAUSE 4 VALIDITY

This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period EDVENTURE INCUBATION FOUNDATION, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of EDVENTURE INCUBATION FOUNDATION, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU.

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

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that First Party and Second Party are acting under this

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

First Party 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 HeadQuarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Hyderabad city.

AGREED:

For Name of Institution:

For Name of Institution:

Authorized Signatory:

Authorized Signatory:

Address

Address

Contact Details

Contact Details

Emails

E-mails

MEMORANDUM OF UNDERSTANDING (MOU)

LINCOLN UNIVERSITY COLLEGE, MALAYSIA (Referred to as LUC)

&

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY, Abids, Hyderabad, TS, India.

This memorandum of understanding between LUC and Methodist College of Engineering & Technology, Abids, Hyderabad Technology outline heads of agreement for the purpose of facilitating collaborative actively and academic links. This MOU sets out a frame work of principles and parties agree that they will together in a spirit of co operation to achieve the purposes set out here in. This MOU is non- exclusive in nature, it does not preclude either party entering into any format agreement with other institutions.

Now, therefore, in consideration of the promises and mutual convents here in contained, the parties here to agree to collaborate the following:

- ❖ Registering Ph D faculties in Lincoln University as Research Guides and Guest Faculty.
- ❖ Joint research proposals.
- ❖ Student internships.(immersion program).
- ❖ PGDM credit transfer program leading to Award of MBA degree by Lincoln University.
- ❖ Joint international seminars and Conferences.
- ❖ Partial course in LUC.
- ❖ Faculty exchange Program.
- ❖ International assignments for students.
- ❖ Undergraduate Programs.
- ❖ Pursuing MBA/BBA in different campuses.

Separate Articulation Agreements for above activities will be sent incorporating all details to operationalize the working.

Lincoln University College, Malaysia looks forward into meaningful and long term association with Methodist College of Engineering & Technology, Abids, Hyderabad, TS, India.

Signed on

01/ Feb/ 2018

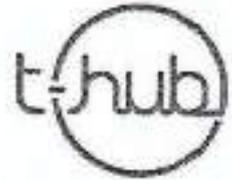
Vice-Chancellor,

Lincoln University College,
Malaysia



Correspondent

Methodist College of Engineering & Technology
Abids, Hyderabad, TS, India



Letter of Membership Allotment (LMA)

IMPORTANT NOTES

- This Membership Allotment Letter is NOT VALID –
 - a. unless accompanied by General Terms & Conditions as agreed mutually
 - b. Beyond the validity date as per clause a (iii) below
 - c. Unless digitally signed by the authorized signatory of T-Hub Foundation
- T-Hub is not responsible for misuse of this Letter of Membership Allotment. Third parties may verify the validity and genuity of this document by sending an email to onboarding@t-hub.co.

Date of issue: 15-June-2021

Name : Dr. Prabhu G Benakop
Name of member : Methodist College of Engineering & Technology
[CIN/LLP ID:]
Billing Address : King Koti Road, Abids,
Hyderabad, Telangana – 500001.

Sub: Letter of Membership Allotment (LMA) – T-Tribe Annual Membership - Reg.

Thank you for reaching out to be part of T-Hub's startup community. Based on the interaction with you on the subject, we are pleased offer membership on the terms and conditions as set out hereunder.

Section A – Specific Terms & Conditions (STC)

a) Details of membership

i. Membership No.	CMO-TTLP-027
ii. Type of Membership	Community Membership - Premium TTLP
iii) Effective date	01-Jul-2021
iii) Valid till	30-June-2022
iv) Subscription fee	INR 1,00,000(Rupees One Lakh Rupees only) + GST as applicable

b) Details of the Member

i) Name of Member	Methodist College of Engineering & Technology
ii) Constitution	Society
iii) Billing address	King Koti Road, Abids, Hyderabad, Telangana – 500001.
ii) Member GST Regn No.	27AAATT5754E1ZE
ii) Billing email id	principal@methodist.edu.in
iii) Paying member name	Dr. Prabhu G Benakop
iv) Paying member contact no.	9100957151
v) Paying member email id	principal@methodist.edu.in
vi) Team name	Methodist College of Engineering & Technology

T-Hub Foundation

D.No. 2-53/23/2/1, HIT-Hyderabad Campus, Gachibowli, Hyderabad – 500 032, Telangana, India
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c) **Details of the benefits offered under the membership**

- a) Mentor Connect to e-cell students at T-Hub, college campus and neutral venues
- b) Visit to T-Hub and interaction with startup Founders
- c) Industry Academia meet to share best practices
- d) Internship and Recruitment opportunity with T-Hub startups
- e) Access to portal for rich content on Innovation and Entrepreneurship, case studies of successful startups and interviews of successful founders
- f) Opportunity to showcase innovative solutions to investors, mentors and industry leaders for funding, Incubation and adoption

General Guidelines

1. The institution shall proactively participate in building the Innovation and Entrepreneurship culture amongst students.
2. The institution shall promote and encourage participation of its students and faculties in the programs offered by T-Hub.
3. The institute shall provide constructive feedback and suggestions for strengthening of this initiative.
4. T-Hub shall have the sole discretion of deciding (and changing) membership fee, programs fee, number of participants to be invited, shortlisting of participants, deciding the venue for its activities.
5. The institution shall use the reference of this association in the right context as T-Hub's Academic Alliance Member. Any misuse of branding shall result in immediate termination of membership.
6. The institution agrees to work in good faith and protect mutual goodwill of each other, its partners and mentors.
7. The membership fee is non-refundable and is for a period of one year from the date of sign-up
8. The Launch Pad curriculum shall conclude in one academic year. However, the program engagement (T-Hub & T-Tribe events & activities) is accessible until the validity of the agreement.

About T-Hub

T-Hub Foundation [CIN: U74900TG2015GAT099004] (hereinafter referred to as *T-Hub*) has been registered as a Sec-8 not-for-profit General Association company limited by guarantee. It functions as a Public Private Partnership (PPP) model with active involvement from academia viz., Indian School of Business (ISB-Hyd.), Nalser University of Law and International Institute of Information Technology (IIIT-Hyd.), the Government of Telangana represented by Information Technology, Electronics & Communications (ITE & C) department and top private corporates in the country.

T-Hub enables and empowers an ecosystem hungry for innovation. Based out of Hyderabad, India, it leads India's pioneering innovation ecosystem that powers next-generation products and new business models. It uses the Triple Helix model of innovation based on interaction and collaboration between industry, academia, and government. Incorporated in 2015, it has provided over 1100+ national and international startups with access to better technology, talent, mentors, customers, corporates, investors and government agencies. T-Hub also provides thought leadership for Telangana and other state and central government organizations to build innovation ecosystems. It has elevated innovation for leading national and global corporates, transforming enterprise business models for better.

T-Hub has been recognized as the Technology Business Incubator (TBI) by Department of Science & Technology (DST), Government of India.

Thanking you,

Yours truly,
for T-Hub Foundation

RAVI GARANI
NARAYAN

Digitally signed by RAVI
GARANI NARAYAN
Date: 2021.06.16
13:50:22 +05'30'

Ravi G Narayan
Chief Executive Officer

PRINCIPAL
METHRODST COLLEGE OF ENGG. & TECH
Kling Nafi Road, Abids, Hyderabad.

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Section B – General Terms & Conditions (GTC)

GENERAL TERMS AND CONDITIONS (GTC) of the Membership between T-Hub and the Member shall include as under:

1. **Effective Date:** The Effective Date would mean the date of receipt of Membership Fee from the Member.
2. **Term/ Duration of Usage:** This Agreement is valid for One (1) year from the effective date unless an extension as agreed mutually in writing is granted.
3. **Obligations of the Member:** Under this Agreement, the Member agrees, that when participating in or using the Services, the Member shall not:
 - a. use the Services in connection with contests, pyramid schemes, chain letters, junk email, spamming, or any duplicative or unsolicited messages (commercial or otherwise);
 - b. defame, abuse, harass, stalk, threaten or otherwise violate any other legal rights (such as rights of privacy and publicity) of others;
 - c. make any statements or comments of a defamatory or disparaging nature to any third-party regarding T-Hub, or any of the T-Hub officers, directors, employees, personnel, agents, policies, services or products, other than to comply with law.
 - d. publish, post, upload, distribute or disseminate any data that contains inappropriate, profane, defamatory, obscene, indecent or unlawful topic, name, material or information on or through T-Hub Services, servers, notice boards or spaces.
 - e. upload, or otherwise make available through Services, file that contains images, photographs, software or other material protected by intellectual property laws, including, by way of example, and not as a limitation, copyright, trademark laws (or by rights of privacy or publicity) unless the Member shall own or control the rights thereto or have received all necessary consent to do the same.
 - f. use any material or information, including images or photographs, which are made available through the Services in any manner that infringes any copyright, trademark, patent, trade secret, or other proprietary right of any party;
 - g. upload files through the Services that intentionally contain viruses, Trojan Horses, worms, time bombs, candlebots, corrupted files, or any other similar software or programs that may damage the operation of another computer or property of any other co-worker.
 - h. download any file through the Services that the Member knows, or reasonably should know, cannot be legally reproduced, displayed, performed, and re/distributed in such manner.
 - i. restrict or inhibit any other user from legitimately using and enjoying the Services.
 - j. violate any code of conduct or other guidelines which have been clearly communicated and mutually agreed that may be applicable for any Service.
 - k. harvest or otherwise collect information about other Members, including email addresses, without the authorization or consent of the disclosing party.
 - l. shall not involve in any illegal activity or business, cheating, illegal or unlawful act/omission and restrict itself from any illegal or unlawful activity or transaction.
 - m. violate any applicable laws or regulations in relation to utilizing the Services under this Agreement; or create false identity for the purpose of misleading others.
4. **Acknowledgement:** The Member expressly agrees and acknowledges to maintain healthy competition in the Community with other Members of T-Hub and not to act or involve in any malpractices, including but not limited to:
 - a. Gaining unauthorized access to any information including but not limited to confidential / proprietary information or intellectual property rights, directly or indirectly, of other Members and using in any manner, whatsoever in nature.
 - b. Soliciting employees of other Members / co-occupants, directly or indirectly, for its own benefits with mala fide intentions and employing any person who was an employee of other Member / co-occupants of T-Hub. In the event, the Member wants to employ such person as referred herein, the Member shall ensure that such person receives a no-objection certificate (NOC) from his/her previous employer or Member / co-occupant of T-Hub. The Member shall not employ such person without him/her gaining NOC from the relevant party.

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The Member further acknowledges that in the event T-Hub receives any complaint, of whatsoever in nature, from any other Member or third parties with regard to any act/omission or transaction of the Member, T-Hub reserves the right to take disciplinary action, at its sole discretion, including without any limitation to issue show cause notice which may eventually lead to off-boarding the Member from the Premises. In such an event, T-Hub is not obligated to return/refund all or part of the Membership Fee.

5. **Invoicing and Payments:** T-Hub would charge the Membership Fee as per the following price plan as amended from time to time.

A) Invoicing & Payment

- a) The member shall be invoiced as per the following schedule:

Rs.1,00,000/- + GST – Upon receipt of Letter of Membership Allotment (LMA)

- b) In addition to the charges mentioned, the Member shall agree to pay applicable taxes, GST, and/or other applicable levies mandated by the Government of India/ State Government on said payments from time to time.
- c) The Member shall be invoiced upon acceptance of this General T&C.
- d) All payments under this Membership shall be payable upon receipt of the invoice.
- e) The payment shall be made to the bank account details mentioned on the invoice.
- f) **Invoice disputes:** In case of any dispute in any charges levied under this Membership, the Member must notify T-Hub in writing of such dispute and the reasons for it within 3 days of the date of the invoice. T-Hub and the Member shall endeavour to resolve, by mutual discussion, the disputed portion of the charges for Services within one week of receiving a notice from the Member.

6. **Representation and Warranties:**

- a. The Member represents and warrants to use the logo and address of T-Hub for lawful purpose only and to acknowledge T-Hub's role in its success stories. The Member represents and warrants that all the information provided to T-Hub by it are true, accurate and updated.
- b. Both the Parties represent and warrant to comply with all applicable laws enforceable in India. In addition to it, the Member represents to comply with all applicable laws enforceable in its respective country.
- c. The Parties hereby represent and warrant that they are not subject to/party to, any covenants, agreements or restrictions including without limitation any covenants, agreement or restrictions arising out of his prior engagements or independent contractor relationships, which would be breached or violated by them because of execution of this Agreement or by their performance of their duties hereunder.
- d. The Parties have executed and delivered this Agreement as it's free and voluntary act, after having determined that the provisions contained herein are of benefit to them, and that the duties and obligations imposed on him/her under this Agreement are fair and reasonable.

7. **Confidentiality:**

- a. Member participation in and/or use of the Services obligates you to:
- maintain all Confidential Information in strict confidence;
 - not to disclose Confidential Information to any third parties;
 - not to use the Confidential Information in any way directly or indirectly detrimental to T-Hub or any participant or user of the Services.
- b. Notwithstanding the provisions of this clause 8, Member may use and disclose to its affiliates, and their respective contractors, agents, or personnel (the "Beneficiaries") Confidential Information (including personal data): (a) for the purposes set out in this clause 8; (b) in respect of the contact details of those of the T-Hub's personnel who have been connected with this Agreement, for updating Member's records and databases in order to facilitate contact with such personnel; (c) for purposes incidental to this Agreement including quality and risk management reviews; (d) for storage, hosting, IT and other maintenance and support facilities (including outsourcing of the same) in

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relation to information and data (including Confidential Information, including personal data) relating to this Agreement. In relation to all of the foregoing, the T-Hub agrees to the transfer, where appropriate, of such Confidential Information.

- c. All confidential information supplied by T-Hub remains the sole and exclusive property of T-Hub or the respective disclosing party. The Member acknowledges and agrees that nothing in this T&C or your participation or use of the Services will be construed as granting any rights, by license or otherwise, in or to any Confidential Information or any patent, copyright or other intellectual property or proprietary rights of T-Hub, or any participant or user of the Services.
- d. Any and all information of the Member, its affiliates or clients that is either disclosed to T-Hub or is acquired/ accessed by T-Hub pursuant to relationship established through this Agreement shall be kept by T-Hub in strict confidence, using such degree of care as is appropriate to avoid unauthorized access, use or disclosure. Further, T-Hub shall not disclose any such information to any third party without prior written approval of the Member, except that T-Hub reserves the right to disclose any such information to satisfy any applicable law, regulation, legal process or governmental request. T-Hub acknowledges and agrees that nothing in this under this Agreement will be construed as granting any rights, by license or otherwise, in or to any Confidential Information or any patent, copyright or other intellectual property or proprietary rights of the Member, its affiliates or clients.

The foregoing shall not prohibit or limit a party's use of information, including but not limited to ideas, concepts, know how, techniques and methodologies, which (a) is or becomes publicly available through no breach of this Agreement by the receiving party; (b) is released by the disclosing party to any other person, firm or company without restriction; (c) is rightfully obtained by the receiving party without restriction; (d) to the extent required by legal process and, to the extent not prohibited by law, with prior notice to the other party; (e) is rightfully already known to or is independently developed by the receiving party; or (f) is generally known or easily ascertainable by parties of ordinary skill in computer programming or design or in the business of the disclosing party.

8. **Disclaimer of Warranties:** To the maximum extent permitted by applicable law, T-Hub provides the SLAs Services "as is", and hereby disclaim with respect to the services all warranties and conditions, whether express, implied or statutory, relating to: merchantability or fitness for a particular purpose.
9. **Limitation of Liability and Remedies:** Pursuant to clause 6 under this Agreement, except in case of gross negligence or misconduct by T-Hub, its employees or its agents / representatives, T-Hub shall not be liable for any damages/loss or expenditures (direct or indirect) that the Member incur or may incur for any reason whatsoever (including, without limitation, all damages referenced above and all direct or general damages).
10. **Indemnification:** "The Member shall indemnify and hold T-Hub harmless from and against any loss, damage or liability of any sort whatsoever resulting from (i) any default in observing the terms and conditions of this Agreement and/or Lease, (ii) any wilful or negligent act on the part of the Member, its agents, employees, or invitees, or persons permitted on the Premises by the Member, and/or (iii) breach of any covenants under this Agreement or T-Hub policies or policies as attached under Annexures herein. The Member expressly agrees to waive, and agrees not to make any claim against T-Hub for damages, direct, consequential or otherwise, arising out of (i) any failure to furnish any service of Premises, any error or omission with respect thereto, any delay or interruption of same, (ii) injury to or death of persons in or about the Premises, (iii) loss or damage to the Member's property in or about the Premises, and (iv) claims arising by reason of the foregoing.
11. **General Conditions and Obligations of the Member:**
 - a. The Member agrees not to represent themselves as an employee or any form of representative of T-Hub in any business dealings.
 - b. The Member shall obtain prior approval in writing from T-Hub for any activities not covered under or reasonably related to the scope of this Membership.
 - c. The Member or his employees or Visitors shall be prohibited from making any actions or inactions that may be considered offensive in nature, including offensive glance, critique, contact or comment based on a person's race, sex, color, creed, religion, national/ethnic origin, age, handicap, sexual orientation or disabled veteran.
 - d. For clarity, notwithstanding anything to the contrary the obligations of the Member as specified above or anywhere else in this Agreement applies only to such extent that such obligations are within the sole control of the Member; they are not intended to make the Member responsible for any obligations or responsibilities which are within the control of either T-Hub.
 - e. The Member acknowledges that T-Hub has the right to use the name of the Member for the purpose of its promotional/marketing activities.
 - f. The Member shall abide by all applicable laws and the terms of this Membership including the policies under Annexures herein of this Agreement.

T-Hub Foundation



12. **General Conditions and Obligations of T-Hub** – T-Hub hereby represents that:
- a. T-Hub has obtained all the necessary approvals, consents, etc. under the applicable rules, laws, bye-laws, regulations, etc. and complies with all the legal requirements in order to fulfil its obligations under this Membership, and it shall continue to comply with all the applicable provisions in this regard.
13. **Jurisdiction:** The Courts of the City of Hyderabad, India shall have exclusive jurisdiction in the event any disputes or differences arise in respect of, out of, relating to and/ or touching this Agreement. This Agreement is interpreted and enforced in accordance with the applicable laws of India.
14. **Non-Solicitation:** During the term of this Membership and for a period of 1 (one) year after the expiry or termination of the Membership, neither party shall recruit or solicit any of the other Party's employee. Provided however, that the foregoing provision will not prevent a party from employing any such person who contacts the other party on his or her own initiative without any encouragement from that party, or in response to any general solicitation concerning available positions.
15. **Costs and Notices:** The Member shall also pay stamp duty in respect of this Membership, if applicable.
- All formal notices must be in writing and:
- a) Shall be deemed to have been served on the Member if delivered to the Premises or posted to the last known address of the Member and in the latter case shall be deemed to have been served on the third working day after posting.
 - b) Shall be deemed to have been served on T-Hub if delivered to the Centre Manager of the Centre where the Member has taken premises or posted to the address of the Centre and in latter case shall be deemed to have been served on the third working day after posting.
16. **Termination of Membership:**
- a. T-Hub may terminate this Agreement in the event of the Member (i) breaches any of the terms and conditions of this Membership and (ii) fails to cure completely such breach within three (3) working days.
 - b. T-Hub may terminate this Agreement immediately and without notice if any of the representations and warranties set forth were false or misleading in a material respect as of the date of this Membership.
 - c. **Termination on non-payment and expiry & effect of termination/ offboarding**
 - i) **Off-boarding by expiry of validity of this agreement:** The effect of this Membership expiring is the immediate termination of the Membership.
 - ii) The effect of termination will that the Member cannot avail the service any further and T-Hub cannot invoice the Member from the date of termination till the date of Membership would have been normally expired.
17. **Intellectual Property:** All Intellectual Property in the materials, information, assets or systems supplied to the Member by T-Hub shall remain vested in T-Hub. Similarly, all Intellectual Property rights, title, and interest in the materials, information, assets or systems developed by the Member shall remain solely vested in the Member.
- a) The rights, title, and interest of any Intellectual Property developed by T-Hub with the ideas of the Member shall remain solely vested with the Member. However, any such development by T-Hub shall be preceded with prior written consent of the Member and does not derogate from T-Hub's confidentiality obligations.
 - b) Upon the Member's request, T-Hub shall promptly register, at the Member's expense, all intellectual property licenses granted under this Agreement with all applicable governmental authorities and provide to the Member evidence of such filings.
- T-Hub shall make no registration or other public disclosure without the Member's prior written consent.
18. In case of any dispute or difference arising between the Parties hereto in any of the matters under this Agreement or interpretation or implementation of any of the terms and conditions herein, the same shall be resolved through arbitration under the Arbitration and Conciliation Act, 1996. Any such arbitration shall be conducted by a sole arbitrator appointed by T-Hub. The venue of the arbitration shall be at Hyderabad, India.
19. **Severability:** In the event that any provision or portion of this T&C is determined to be invalid, illegal or unenforceable for any reason, in whole or in part, the remaining provisions of this Agreement shall be unaffected thereby and shall remain in full force and effect to the fullest extent permitted by applicable law.
20. **Force Majeure:** Neither parties shall be liable for failure to perform their respective obligations if such failure is as a result of Acts of God (including fire, flood, earthquake, storm, hurricane or other natural disaster), war, invasion, act of foreign enemies, hostilities (regardless of whether war is declared), acts of any Governmental Authority after the date of this Agreement, strikes and other labor difficulties, and other events or circumstances beyond reasonable control.
- a. No party is entitled to terminate this Agreement under Termination Clause under such circumstances, except if the Premises or the facilities provided under this Agreement become unusable due to force majeure events, in which case

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