

मार्किति तमिलनाडु TAMILNADU

Between

ACS COLLEGE OF ENGINEERING, BANGALORE

AND

SUKRA HELITEK PRIVATE LIMITED, CHENNAI

AR 505046

B. செந்தில் குமார் முத்தியைக்காள் விற்பனையாளர் பிய என : 5930/ஆ3/08-24/19-12-08

நெ. 33 ாரதாஜி தெரு, மாதவரம், செல்லை – 600 060.

OBJECTIVES OF THE MoU

The objectives of this MoU are:

a. to promote interaction between ACS and SUKRA HELITEK in mutually beneficial areas.

 to provide a formal basis for initiating interaction between ACS and SUKRA HELITEK as per student and faculty development programmes.

2. PROPOSED MODES OF COLLABORATION

ACS and SUKRA HELITEK propose to collaborate through

a. Student projects and internship programme for ACS students

b. Use of SUKRA HELITEK'S proprietary software for research and student projects at ACS

c. Student and faculty development workshops in aerospace engineering at ACS, to be conducted by SUKRA HELITEK

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACS and SUKRA HELITEK will be as set out in Annexure A.

3. RESEARCH COLLABORATION

MoU: ACS-SUKRA HELITEK

Research collaboration between the two Parties will be subject to a separate agreement entered into by the Parties but may include following aspects:

a. In their own existing facilities - The performance of research individually by each Party or concurrently by both Parties in mixed groups at their own facilities with regular exchanges of results.

b. In a separate research and development facility - The performance of research by the technical personnel of both Parties working together in the facilities of one Party or in mixed groups at the facilities supported/sponsored by either Party.

c. Third parties - The performance of research by the Parties together with one or more third parties.

4. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Development Programmes (hereinafter referred to as "SDP") and Faculty Development Programmes (hereinafter referred to as "FDP") undertaken by the Parties shall be initiated by the signing of a separate SDP or FDP agreement between the parties, which will describe in detail:

- a. the nature, scope and schedule of the SDP / FDP
- b. the form of the SDP / FDP collaboration
- c. other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

5. CONFIDENTIALITY

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

6. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

7. TERMS AND TERMINATION

This MoU, unless extended by mutual written agreement of the parties, shall expire 3 years after the effective date specified in the opening paragraph. This MoU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MoU by giving 60 days prior written notice to the other party. However, no such early termination of this MoU, whether mutual or unilateral, shall affect the obligations of the participants under any SDP Agreement, Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MoU, which obligations shall survive any such termination.

8. RELATIONSHIP

Nothing in this MoU shall be construed as making either party a partner, an agent or legal representative of the other for any purpose.

9. ASSIGNMENT

MoU: ACS-SUKRA HELITEK

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

10. COSTS OF THE MOU

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

11. SIGNED IN DUPLICATE

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

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

On behalf of

ACS COLLEGE OF ENGINEERING, CHENNAI

Title :Principal

ACS College of Engineering, Bangalore

Principal

Date A.C.S. Collage of Engineering

WitnessKambipura. Mysore Road, Kengeri Hobli, - Langalore - 560 074

1.

2.

Title

Name: Dr. Elangovan Rajagopalan

: HOD, Aerospace Engineering Dept.,

ACS College of Engineering, Bangalore

HOD Date Dept. of Aeronautical Engg

Witness CS College of Engineering ** Bangalore - 560 074.

P. R. Murcex

2.

on behalf of

Name: S.Vijayalakshmi

: Managing Director Title

SukraHelitek Pvt. Ltd., Chennai

Date

Witness:

1.

2.

Name: Dr. R. Ganesh Rajagopalan SUKRA HELITEK PVT LTD

4/18, 3rd Main Road, Vijaya Naga Velachery, Chennai - 600 042 ic., USA TN, INDIA Title : Founder

SukraHelitek, Inc., USA

Date

Witness:

1.

2.

Annexure A: Technical Areas of Collaboration

Collaboration will be undertaken in the following technical areas:

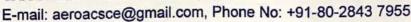
- 1. Computational fluid dynamics
- 2. General aerospace engineering
- 3. Simulation tools and methods
- 4. Fluid mechanics
- 5. Aerodynamics
- 6. Wind engineering

MoU: ACS-SUKRA HELITEK



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

DEPARTMENT OF AERONAUTICAL ENGINEERING





Date July rolls

MEMORANDUM OF UNDERSTANDING

Between

ACS COLLEGE OF ENGINEERING, BANGALORE

AND

GLOINNT SOLUTIONS PRIVATE LIMITED, BANGLORE

This Memorandum of Understanding (MoU) is made and entered into on this 1st day of july, 2016, between ACS College of Engineering, Bangalore (hereinafter called ACS) situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (approved by AICTE, New Delhi and affiliated to VTU), Belagavi and GLOINNT SOLUTIONS PRIVATE LIMITED (hereinafter called "GLOINNT SOLUTIONS" which expression shall include its successors and permitted assignees) with its registered office at 3rd Block, HBR layout Kalyan Nagar Post Bangalore.

1. OBJECTIVES OF THE MoU

The objectives of this MoU are:

- To promote interaction between ACS and GLOINNT SOLUTIONS in mutually beneficial areas.
- b. To provide a formal basis for initiating interaction between ACS and GLOINNT SOLUTIONS as per student and faculty development programmes.

2. PROPOSED MODES OF COLLABORATION

ACS and GLOINNT SOLUTIONS propose to collaborate through

- a. Student projects and internship programme for ACS students
- Use of GLOINNT SOLUTIONS'S proprietary software for research and student projects at ACS
- Student and faculty development workshops in aerospace engineering at ACS, to be conducted by GLOINNT SOLUTIONS

Campus Address : 207, Kambipura, Mysore Road, Bangalore - 560 074.

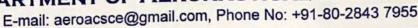
Website: acsce.edu.in

MoU: ACS- GLOINNT SOLUTIONS



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

DEPARTMENT OF AERONAUTICAL ENGINEERING





3 TR	AINING	AND	PI	ACEMENT	ACTIV	VISTS
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- Technical publication training
 - > Aviation standard and guidance
 - > Authoring Software
 - > Illustration Software
 - Aircraft manuals
 - Customer Behavioural Training
- On -job aviation training
 - > Interactive class room sessions
 - > Practical experience in aircraft systems
- ❖ Re-fresher Training
- > Technical author
 - > Technical illustrator

4. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Development Programmes (hereinafter referred to as "SDP") and Faculty Development Programmes (hereinafter referred to as "FDP") undertaken by the Parties shall be initiated by the signing of a separate SDP or FDP agreement between the parties, which will describe in detail:

- a. the nature, scope and schedule of the SDP / FDP
- b. the form of the SDP / FDP collaboration
- c. other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

5. CONFIDENTIALITY

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Campus Address:

207, Kambipura, Mysore Road, Bangalore - 560 074.

Website: acsce.edu.in

Mou: ACS- GLOINNT SOLUTIONS



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

DEPARTMENT OF AERONAUTICAL ENGINEERING

E-mail: aeroacsce@gmail.com, Phone No: +91-80-2843 7955



is already known or become known to the receiving party

Date...

 is received from a third party having no obligations of confidentiality to the disclosing party,

· is independently developed by the receiving party; or

is required to be disclosed by law or court order.

6. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

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8. RELATIONSHIP

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9. ASSIGNMENT

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

10. COSTS OF THE MOU

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

11. SIGNED IN DUPLICATE

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

Campus Address : 207, Kambipura, Mysore Road, Bangalore - 560 074.

Website: acsce.edu.in

Mou: ACS- GLOINNT SOLUTIONS



DE



Date.....

PARTMENT OF AERONAUTICAL ENGINEERING E-mail: aeroacsce@gmail.com, Phone No: +91-80-2843 7955	THE STATE OF

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

On behalf of

ACS COLLEGE OF ENGINEERING LIMITED, BANGALORE

Name: Dr. M.S. Mural

Title : Principal - ACSCE

Date

Principal

A.C.S. College of Engineering Kambipura, Mysore Road, Kengeri Hobli.

Witness:

Bangalore - 560 074

1. P.R. Murcol

2. A.KRISHMACUM

On behalf of

GLOINNT SOLUTIONS PRIVATE BANGALORE

Name: Mr. Jasper Augustine Ramaswamy

Title : Managing Director

Date: 01.07.2016

1. A. Arul Toseph pay 01/07/2016
2. Pallar. Vk

Campus Address:

207, Kambipura, Mysore Road, Bangalore - 560 074.

Website: acsce.edu.in

MoU: ACS- GLOINNT SOLUTIONS



MEMORANDUM OF UNDERSTANDING

Between

ACS COLLEGE OF ENGINEERING, BANGALORE

&

RAY DYNAMICS

This Memorandum Of Understanding (MOU) is made and entered into on this 29th day of December, 2020, between Aerospace and Aeronautical Departments of ACS College of Engineering (ACSCE), Bangalore situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (Approved by AICTE, New Delhi and Affiliated to VTU, Belagavi) and Ray Dynamics, 345, Doraisamy Layout, Avarampalayam Road, Peelamedu, Coimbatore-641004.

1. OBJECTIVES OF THE MOU

The objectives of this MOU are:

a. To promote interaction between ACSCE and Ray Dynamics in mutually beneficial areas.

b. To provide a formal basis for initiating interaction between ACSCE and Ray Dynamics as per student and faculty training programmes.

2. PROPOSED MODES OF COLLABORATION

ACSCE and Ray Dynamics propose to collaborate through

a. Student internship, projects and placements for ACSCE students.

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACSCE and Ray Dynamics will be as set out by technical committee of both parties.

3. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Training Programmes (hereinafter referred to as "STP") and Faculty Training Programmes (hereinafter referred to as "FTP") undertaken by the Parties shall be initiated by the signing of a separate STP or FTP agreement between the parties, which will describe in detail:

a. The nature, scope and schedule of the STP / FTP

b. The form of the STP / FTP collaboration

c. Collaborative Research

d. Placements

e. Other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

4. CONFIDENTIALITY

a. During and for a period of **five years** from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.

b. The above obligations shall not extend to any confidential information for which the receiving

party can prove that this information:

• is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.

is already known or become known to the receiving party

· is received from a third party having no obligations of confidentiality to the disclosing party,

· is independently developed by the receiving party; or

is required to be disclosed by law or court order.

5. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

6. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 5 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU by giving 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any STP Agreement, Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

7. RELATIONSHIP

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

8. ASSIGNMENT

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

9. COSTS OF THE MOU

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

10. SIGNED IN DUPLICATE

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

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

On behalf of

ACS College of Engineering, Bangalore.

Name: Dr. M.S. Murali

Title : Principal, ACSCE, Banco

Date:

Witness:

1. P.R. Mucesh

2. Plat

on behalf of

Ray Dynamics

Name: Mr. R. Ramesh Babu

Title : Director, Ray Dynamics, Coimbatore.

Date: 01/K/2021

Witness:

1. DAY

2. A Dhurth

CBE L



"MEMORANDUM OF UNDERSTANDING (MOU)"

BETWEEN

AEROLANCE PRIVATE LIMITED

BANGALORE-73

&

AERONAUTICAL ENGINEERING

ACS COLLEGE OF ENGINEERING

KAMBIPURA

BANGALORE-74

No.45/23, Tulsi Theater Road Marathahalli, Bangalore, Karnataka-73.

Tel. 8123114324

4 - 14 F

satish@aero-lance.com aero-lance.com

MEMORANDUM OF UNDERSTANDING

Between

ACS COLLEGE OF ENGINEERING, BANGALORE AND AEROALNCE PRIVATE LIMITED, BANGALORE.

This Memorandum of Understanding (MOU) is made and entered into on this 10th day of December 2020, between ACS College of Engineering (ACSCE), Bangalore situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (Approved by AICTE, New Delhi and affiliated to VTU), Belagavi and Aerolance Private Limited, No.45/23, Tulsi Theater Road Marathahalli, Bangalore, Karnataka-73.

1. OBJECTIVES OF THE MOU

The objectives of this MOU are:

- To promote interaction between ACSCE and Aerolance Private Limited in mutually beneficial
 areas.
- b. To provide a formal basis for initiating interaction between ACSCE and Aerolance Private Limited as per student and faculty training programs.

2. PROPOSED MODES OF COLLABORATION

ACSCE and Aerolance Private Limited propose to collaborate through

a. Student internship, projects and placements for ACSCE students

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACSCE and Aerolance Private Limited will be as set out by technical committee of both parties.

3. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Training Programmes (hereinafter referred to as "STP") and Faculty Training Programmes (hereinafter referred to as "FTP") undertaken by the Parties shall be initiated by the signing of a separate STP or FTP agreement between the parties, which will describe in detail:

- a. The nature, scope and schedule of the STP / FTP
- b. The form of the STP / FTP collaboration
- c. Collaborative Research
- d. Placements
- e. Other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

4. CONFIDENTIALITY

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

5. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

6. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 5 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU by giving 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any STP Agreement, Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

7. RELATIONSHIP

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

8. ASSIGNMENT

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

9. COSTS OF THE MOU

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

10. SIGNED IN DUPLICATE

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

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

On behalf of

on behalf of

ACS College of Engineering, Bangalore rincipal Name: Dr. M.S.Murali A.C.S. College of Engineering Aerolance Private Limited, Bangalore.

: Principal, ACSCE, Bangalore lore - 560 074

: CEO, Aerolance Private Limited

Date : 10/12/2020.

Date : 10/12/2020.

1. Dr. G. Ramanan Rhot 1. Manish - Defust
2. Albert Allem D'mello Amello 2. Shambasava







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

DEPARTMENT OF AERONAUTICAL ENGINEERING

E-mail: aeroacsce@gmail.com, Phone No: +91-80-2843 7955



MEMORANDUM OF UNDERSTANDING

Between

Date. 14/8/17

ACS COLLEGE OF ENGINEERING, BANGALORE AEROZJET AVIATION, BANGALORE.

ACS College of Engineering, Bangalore situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (approved by AICTE, New Delhi and affiliated to VTU), Belagavi and Aerozjet Aviation, Bangalore -64.

OBJECTIVES OF THE MOU

The objectives of this MOU are:

a. to promote interaction between ACS and Aerozjet Aviation in mutually beneficial areas.

b. to provide a formal basis for initiating interaction between ACS and Aerozjet Aviation as per student and faculty development programmes.

PROPOSED MODES OF COLLABORATION

ACS and Aerozjet Aviation propose to collaborate through

a. Student projects and internship programme for ACS students

b. Student and faculty development workshops in aerospace engineering at ACS, to be conducted by Aerozjet Aviation

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACS and Aerozjet Aviation will be as set out in Annexure A

AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Development Programmes (hereinafter referred to as "SDP") and Faculty Development Programmes (hereinafter referred to as "FDP") undertaken by the Parties shall be initiated by the signing of a separate SDP or FDP agreement between the parties, which will describe in detail:

a. the nature, scope and schedule of the SDP / FDP

b. the form of the SDP / FDP collaboration

c. other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

4. CONFIDENTIALITY

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b. The above obligations shall not extend to any confidential information for which the receiving party can prove that this information:

> Campus Address: 207, Kambipura, Mysore Road, Bangalore - 560 074. Website: acsce.edu.in

 is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.

is already known or become known to the receiving party

is received from a third party having no obligations of confidentiality to the disclosing party,

is independently developed by the receiving party; or

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5. NON-EXCLUSIVITY

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6. TERMS AND TERMINATION

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

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On behalf of

ACS COLLEGE OF ENGINEERING, Bangalore.

Name: Prof. Elangovan Rajagopalan

Title: HOD, Aerospace Engineering Dept.,

ACS College of Engineering, Bangalore

Date : 14/8/17

Witness:

1. Pp

on behalf of

Aerozjet Aviation, Bangalore.

Name: G.Rajarajan. G

Title : CEO, Aerozjet, Bangalore.

Rign.

Date : 14)8/17

Witness:

Parpus

2.

2.



Memorandum of Understanding

Pilot Student Training Program -

Airline Pilot Development Program

This Agreement is made this day September 28TH, 2018

BETWEEN

All Flight Training International Ltd. # 209, 2920 Calgary Trail NW, Edmonton, Alberta T6J 2G8, Canada

Herein referred to as "AFTI"

AND

Professor R. R. Elangovan,

#207, Kambipura, Mysore Road, Bangalore – 560 074 Karnataka, India

Herein referred to as "RRE"

WHEREAS

AFTI has contracted (under an established company infra-structure and system) several Flight Training Facilities or schools worldwide (Hereinafter known as the Group).

AFTI provides Pilot Student Training Programs (Hereinafter known as Programs) for future pilots in an airline. AFTI appoints FTF that meet the standards of the International Student Program Requirements and the Standard Training Procedure as dictated by AFTI and RRE.

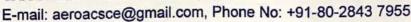
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Page 1 of 20



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

DEPARTMENT OF AERONAUTICAL ENGINEERING





Date July solls

MEMORANDUM OF UNDERSTANDING

Between

ACS COLLEGE OF ENGINEERING, BANGALORE

AND

GLOINNT SOLUTIONS PRIVATE LIMITED, BANGLORE

This Memorandum of Understanding (MoU) is made and entered into on this 1st day of july, 2016, between ACS College of Engineering, Bangalore (hereinafter called ACS) situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (approved by AICTE, New Delhi and affiliated to VTU), Belagavi and GLOINNT SOLUTIONS PRIVATE LIMITED (hereinafter called "GLOINNT SOLUTIONS" which expression shall include its successors and permitted assignees) with its registered office at 3rd Block, HBR layout Kalyan Nagar Post Bangalore.

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The objectives of this MoU are:

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- b. To provide a formal basis for initiating interaction between ACS and GLOINNT SOLUTIONS as per student and faculty development programmes.

PROPOSED MODES OF COLLABORATION

ACS and GLOINNT SOLUTIONS propose to collaborate through

- a. Student projects and internship programme for ACS students
- b. Use of GLOINNT SOLUTIONS'S proprietary software for research and student projects at ACS
- c. Student and faculty development workshops in aerospace engineering at ACS, to be conducted by GLOINNT SOLUTIONS

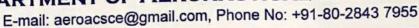
Campus Address: 207, Kambipura, Mysore Road, Bangalore - 560 074. Website: acsce.edu.in

MoU: ACS- GLOINNT SOLUTIONS



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

DEPARTMENT OF AERONAUTICAL ENGINEERING





	3	TRAINING	AND PI	ACEMENT	ACTIVIST	S
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- Technical publication training
 - > Aviation standard and guidance
 - > Authoring Software
 - > Illustration Software
 - Aircraft manuals
 - Customer Behavioural Training
- On -job aviation training
 - > Interactive class room sessions
 - > Practical experience in aircraft systems
- ❖ Re-fresher Training
- > Technical author
 - > Technical illustrator

4. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Development Programmes (hereinafter referred to as "SDP") and Faculty Development Programmes (hereinafter referred to as "FDP") undertaken by the Parties shall be initiated by the signing of a separate SDP or FDP agreement between the parties, which will describe in detail:

- a. the nature, scope and schedule of the SDP / FDP
- b. the form of the SDP / FDP collaboration
- c. other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

5. CONFIDENTIALITY

- a. During and for a period of three years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.
- b. The above obligations shall not extend to any confidential information for which the receiving party can prove that this information:
 - is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.

Campus Address:

207, Kambipura, Mysore Road, Bangalore - 560 074.

Website: acsce.edu.in

Mou: ACS- GLOINNT SOLUTIONS



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

DEPARTMENT OF AERONAUTICAL ENGINEERING

E-mail: aeroacsce@gmail.com, Phone No: +91-80-2843 7955



is already known or become known to the receiving party

Date...

 is received from a third party having no obligations of confidentiality to the disclosing party,

· is independently developed by the receiving party; or

is required to be disclosed by law or court order.

6. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

7. TERMS AND TERMINATION

This MoU, unless extended by mutual written agreement of the parties, shall expire 3 years after the effective date specified in the opening paragraph. This MoU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MoU by giving 60 days prior written notice to the other party. However, no such early termination of this MoU, whether mutual or unilateral, shall affect the obligations of the participants under any SDP Agreement, Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MoU, which obligations shall survive any such termination.

8. RELATIONSHIP

Nothing in this MoU shall be construed as making either party a partner, an agent or legal representative of the other for any purpose.

9. ASSIGNMENT

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

10. COSTS OF THE MOU

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

11. SIGNED IN DUPLICATE

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

Campus Address : 207, Kambipura, Mysore Road, Bangalore - 560 074.

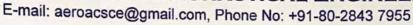
Website: acsce.edu.in

Mou: ACS- GLOINNT SOLUTIONS



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

DEPARTMENT OF AERONAUTICAL ENGINEERING





	Date
OV CIONINO DEL COLO	

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

On behalf of

ACS COLLEGE OF ENGINEERING LIMITED, BANGALORE

Name: Dr. M.S. Mural

Title : Principal - ACSCE

Date

Principal

A.C.S. College of Engineering

Kambipura, Mysore Road, Kengeri Hobli.

Witness:

Bangalore - 560 074

1. P.R. Muncoli

2. A.KRISHMACUM

On behalf of

GLOINNT SOLUTIONS PRIVATE BANGALORE

Name: Mr. Jasper Augustine Ramaswamy

Title : Managing Director

Date: 01.07.2016

1. A. Arul Toseph play 01/07/2016
2. Pallar. Vk Dijon/2016

Campus Address:

207, Kambipura, Mysore Road, Bangalore - 560 074.

Website: acsce.edu.in

MoU: ACS- GLOINNT SOLUTIONS

Memorandum of Understanding

For

IRNSS Navigation Receiver Field Trial and Data Collection

Between

Space Applications Centre
Indian Space Research Organization
Department of Space, Government of India
Ahmedabad - 380015

And

ACS College of Engineering, 207, Kambipura, Mysore Road, Bangalore - 560074.

BETWEEN

Space Applications Centre, Jodhpur Tekra, Ambawadi Vistar P.O., Ahmedabad, 380015, a centre of Indian Space Research Organization, Department of Space, Government Of India (hereinafter called "SAC" which expression shall where the context so admits include its successors and permitted assignees) of the one part,

AND

ACS College of Engineering, 207, Kambipura, Mysore Road, Bangalore -74.

1.0 Preamble:

Whereas, Space Applications Centre (hereinafter referred to as "SAC" which expression shall where the context so admits include its successors and permitted assignees) of the one part and "ACS College of Engineering" (hereinafter referred to as "ACSCE" which expression shall where the context so admits include its successors and permitted assignees) of the one part ACSCE, both are parties to this MoU;

Whereas, SAC is involved in design and development of space-borne instruments for ISRO missions and development and operationalization of applications of space technology for national development. The applications cover communication, broadcasting, navigation, disaster monitoring, meteorology, oceanography, environment monitoring and natural resources survey. SAC designs and develops all the transponders for the INSAT and GSAT series of communication satellites and the optical and microwave sensors for IRS series of remote sensing satellites, Navigation payloads for IRNSS and GAGAN programme. Further, SAC develops the ground transmit/receive systems (earth stations/ ground terminals) and data/image processing systems;

ACS College of Engineering (ACSCE) established in 2009, under the banner of Moogambigai Educational and Charitable Trust which was founded by Mr.A.C.Shanmugam. ACSCE situated on National High way of Mysore Road, 03 minutes drive from Nice Road Junction, Bangalore. The campus is spread over an area of 26 acres. The college is located at a distance of 25 Kms from Bangalore City Railway Station and 55 Kms from Bangalore International Airport. ACSCE is approved by AICTE and Government of Karnataka, and is affiliated to VTU Belgaum. The management is keen to develop this college into an Institution of Excellence in Engineering Education.

The college offers,

- B.E Aeronautical Engineering,
- B.E Bio-Medical Engineering,
- B.E Civil Engineering,
- B.E Computer Science Engineering,
- B.E Electronics and Communication Engineering,
- B.E Electrical and Electronics Engineering,
- B.E Mechanical Engineering.
- M.Tech Software engineering,
- M.Tech Digital Electronics and Communication Systems,
- M.Tech Structure Engineering
- M.Tech Product Design and Manufacturing.
- 2.0 Effective Date and Duration of MoU: This MoU is effective from the date of its signing and is valid for a duration 2 (Two) years from the date of signing. It may be extended further in writing based on mutual consent.

3.0 Scope of MoU:

Scope of the MoU involves Site identification, site preparation, and Installation of the IRNSS receiver. IRNSS Navigation Data collection and analysis to be carried out on regular basis for verification and for other mutually agreed topics of research for both parties. Depending upon the requirement certain scientific experiments can be planned and executed within overall MoU umbrella. With mutual consent, both the Parties can extend the period of data collection and observation locations (sites).

4.0 Methodology:

- 4.1 Suitable Site Selection
- 4.2 Installation and commissioning of IRNSS Receiver
- 4.3 Continuous IRNSS and GPS data logging, analysis of the data
- 4.4 Transmission of IRNSS and GPS data to SAC as and when demanded by SAC

Data transmission mechanism can be mutually worked out.

5.0 Deliverables:

- 5.1 SAC deliverables { i, ii & iii through DATA PATTERNS (INDIA) Pvt. Ltd}
 - i. IRNSS receiver and data processing systems as detailed in Annexure-1. (Delivery @ site)
 - ii. Number of receiver units allocated as per SAC receiver Allocation committee's recommendation in view of your response to EOI for IRNSS Receiver deployment
 - iii. User and operations manual (Delivery @ site)
 - iv. Format for Quarterly (Every Three months) status report

5.2 ACSCE deliverables

- i. All necessary logistics so that IRNSS Receiver shall be established to collect positional data in raw and RINEX format received from IRNSS, GPS constellation with 1 sec update rate
- ii. Send a Quarterly status Report on usage/performance of receiver to SAC in a prescribed format.
- iii. Send the Receiver data to SAC as and when asked for

6.0 Guidelines on Receiver / Data Usage:

The data is to be used strictly for internal research purpose only. The Receiver is for experimentation and field trials only and should not be used for any operational purpose. IRNSS constellation is evolving and has not been declared operational for Position Navigation and Time services. So the results/performance of IRNSS should be viewed in that context.

7.0 Responsibility of Each Party:

SAC and ACSCE shall jointly work towards IRNSS system verification using data collected from IRNSS receivers. In addition, following are the specific responsibilities.

7.1 ACSCE:

- 7.1.1 All the logistics support, site identification, site preparation, required for setting up of IRNSS Receiver will be provided by ACSCE.
- 7.1.2 Installation of the IRNSS Receiver at the site will be carried out by DATA PATTERNS
- 7.1.3 Utmost care to be taken in handling the IRNSS Receiver.
- 7.1.4 Send the Receiver Data to SAC when asked for
- 7.1.5 Safety and security of the IRNSS Receiver
- 7.1.6 IRNSS data reception, processing, archival to be done by ACSCE.

7.2 SAC:

- 7.2.1 SAC will provide IRNSS Receiver Unit(s) and Receiver operation manual(s) on returnable basis (As detailed in Annexure-1)
- 7.2.2 SAC will provide technical assistance to ACSCE in working out modalities of Data collection, data sharing, etc.
- 7.2.3 SAC will provide technical assistance to ACSCE in proper operation and maintenance of IRNSS Receiver
- 7.2.4 SAC will provide technical assistance to ACSCE in identifying appropriate research areas considering capabilities of this Receiver

8.0 Project schedule:

- 8.1 Selection of Suitable Site(s) within 10 days from the date of signing MoU by ACSCE
- 8.2 Installation and Commissioning of IRNSS Receiver by M/S DATA PATTERNS.
- 8.3 Regular data collection and analysis will be carried out for the duration of the MoU from the date of Installation and Commissioning of IRNSS Receiver

9.0 Training:

M/S DATA PATTERNS will provide necessary training and guidelines for site identification, receiver operations. SAC will provide guidelines for data collection, processing and data transfer

10.0 Project Monitoring:

- 10.1 SAC and ACSCE shall identify focal person(s) who shall be responsible for organizational matters and interfacing for day to day operation, such as functioning of IRNSS Receiver, security etc. Each party shall pursue its independent research using data from these IRNSS Receiver, with mutual consultation.
- 10.2 A periodic Quarterly status report should be generated by ACSCE regarding Receiver operations. A User meet to share results, experience will be held at SAC every six months.

11.0 Functionaries (Typically 2)

1.	Pro	f. F	. Elango	van, Profes	ssor, Depar	tment of Ae	ronautica	l Engine	eering.
2.	Dr.	R.	Mukesh,	Associate	Professor,	Department	of Aero	nautical	Engineering.
					a Tar I		(AC	SCE F	ocal persons)
						1 150 1 100	(SA	C Foca	l persons)

12.0 Confidentiality:

- 12.1 During the tenure of MoU and thereafter both parties undertake on their behalf and on behalf of their employees/representatives to maintain strict confidentiality and prevent disclosure thereof of all the information and data exchanged/generated pertaining to this agreement. However, the data may be published and shared jointly for scientific publication after mutual consent in writing.
- 12.2 ACSCE will not disclose any research result and Foreground information, generated out of or involving the data, its derivative or information thereof from the IRNSS Receiver established (at given site) as per terms of this MoU to any third party without seeking prior written permission.

13.0 Intellectual Property Rights:

All the research results and foreground information as well as foreground Intellectual Property Rights, generated out of or involving the data, its derivative or information thereof, from IRNSS Receiver and sites established as per terms of this MoU whether or not legally protected, shall be owned by SAC. ACSCE will be free to use such data for their internal R&D purposes with intimation to SAC.

Notwithstanding any provisions mentioned above or any future licensing agreements, SAC shall be deemed to have all rights including non-exclusive, irrecoverable and royalty-free license for the unlimited development and use of any and all Foreground information and Foreground Intellectual Property Rights, generated out of or involving the data, its derivative or information thereof, from the IRNSS Receiver established (at given site) as per terms of this MoU, whether or not legally protected, for the purposes of its own applications.

14.0 Change In Scope of Work:

Any change in scope of work would be with mutual consent of both the parties in writing.

15.0 Modifications to MoU:

- 15.1 Any amendment or modifications of this MOU shall be in writing by both parties.
- 15.2 The modifications/changes shall be effective from the date on which they are made/ executed, unless otherwise agreed to.



Memorandum of Understanding (MOU)

Between

RILE INDIA LAB

B-14, Wadala Udyog Bhavan, Near MTNL Tel. Exchange, G.D. Ambedkar Marg, Wadala,

Mumbai - 400031.

&

ACS College of Engineering

Kambipura, Mysore Road

Bengaluru.

Signed between

Director

Mr.Sunil Ramchandra Kadam

Mr. Pratik Kumar Mishra

Founder & CEO, RILE INDIA LAB

Advisor:

Dr. Rajeev Vaghmare (Ex ISRO Scientist)

2

Project Coordinator:

Prof. Elangovan Raja (HOD Aeronautical)

Dr. M.S. Murali (Principal, ACSCE)

RILE INDIA LAB
B-14, Wadala Udyog Bhavan,
Near MTNL Tel. Exchange,
G.D. Ambedkar Marg, Wadala,
Mumbai – 400031.
Office No.: 022 24971 0609

www.rileindia.org | | info@rileindia.org



This Memorandum of Understanding (MoU) is made and entered into on this $\frac{1}{100}$ day of $\frac{1}{100}$ day o

OBJECTIVES IN BRIEF:

- To promote interaction between ACS and RILE INDIA LAB in mutually beneficial areas.
- To provide STEM (Science Engineering Technology Mathematics) skill sets to the students.
- Development of nano-satellites in collaboration with ISRO.

SELECTED BONUS OBJECTIVE:

To develop nano satellites and the innovative payloads which hasn't been carried out by ISRO in previous misssions.

Nature of Partnership:

- · ACS will be identified as NanoSat Development Partner (CSDP) according to this agreement.
- Partnership will be non-exclusive to either party.

Revenue Generation for the Partners:

As we are into an annual program with the colleges so the revenue will be shared accordingly; based on the MOU's signed up with colleges.

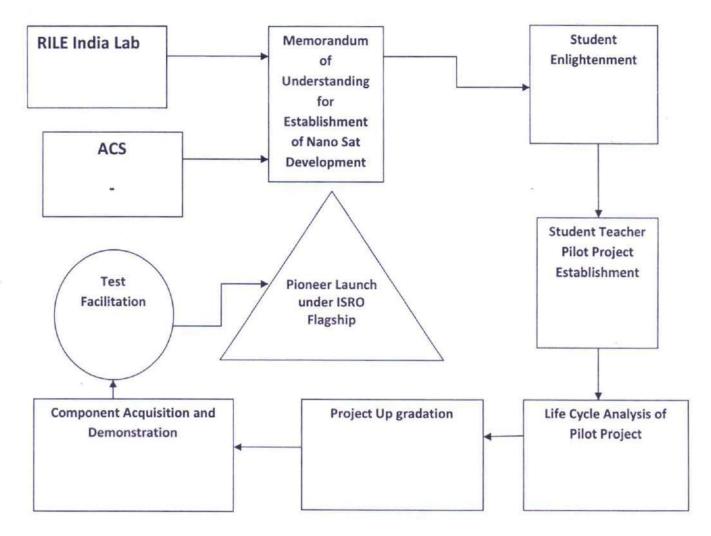
Scope of Work:

- RILE INDIA LAB will be responsible for setting up & running the Nano-SAT DEVELOPMENT PROGRAM @ ACS.
- RILE INDIA LAB will also be responsible to use marketing collateral of certain standards to uplift the brand of ACS.
- RILE INDIA LAB will be responsible for identifying & striking deals to set up college-level and industrial projects@ ACS.
- RILE INDIA LAB will charge nominal fees of INR 9000/student (Negotiable, depending upon the number of students) for hands on skill training required for designing the payloads & NanoSat Development.

RILE INDIA LAB
B-14, Wadala Udyog Bhavan,
Near MTNL Tel. Exchange,
G.D. Ambedkar Marg, Wadala,
Mumbai – 400031.
Office No.: 022 24971 0609

www.rileindia.org | | info@rileindia.org





OPERATIONAL PLAN:

Duration of MoU:

Duration of MoU is for Five years, from the date of signing, unless it is terminated and can be renewed later. In case of any dispute or difference between the two companies the same shall be settled by the mutual consultation amicably and in the event of failure to do so with this MoU shall be deemed as terminated. This MoU can also be cancelled by giving notice of termination by either party with a minimum of one month's notice period.

RILE INDIA LAB
B-14, Wadala Udyog Bhavan,
Near MTNL Tel. Exchange,
G.D. Ambedkar Marg, Wadala,
Mumbai – 400031.
Office No.: 022 24971 0609

www.rileindia.org||info@rileindia.org



Condition Provided by ISRO:

Till the first launch ACS is not liable to use the name of ISRO for taking admissions or market their institution. RILE INDIA LAB will be the bridge between ISRO& ACS.ISRO wants maximum students to become part of this project for the improvisation of Space Robotics Technology in India. As RILE INDIA LAB would be getting the first priority in terms of launch as our payload configuration is different; more than just commercialization; our payload designs are more towards science. Five payloads would be required and each payload will be designed in a team work of 15 students each team. The project time frame will of 1.5-2 years.

TERMINATION:

Incase either of the parties to this Agreement desires to terminate the Agreement, it shall give notice in writing of 60 days to the other parties.

Governing Law & Indemnity:

Governing Law:

Both parties submit to the exclusive jurisdiction of High Court of Mumbai, Maharashtra, India and further agree that any cause of action arising under this Agreement shall be brought exclusively in a court in High Court of Mumbai, Maharashtra, India.

Indemnity:

RILE INDIA LAB
B-14, Wadala Udyog Bhavan,
Near MTNL Tel. Exchange,
G.D. Ambedkar Marg, Wadala,
Mumbai – 400031.
Office No.: 022 24971 0609

www.rileindia.org | | info@rileindia.org



Each Party fully indemnifies and keeps indemnified the other party for any claim, actions, loss, cost (including full legal cost) or expense arising out of or in connection with (a) any breach of this Agreement; or (b) any negligent or willful act or omission by the first party.

Data Privacy & Confidentiality

The MoU between M/s RIL & M/s ACS is meant to be highly confidential information and should not be shared by either of them with the third party without prior mutual approval.

Dr.M.S.Murali

Principal

ACS College of Engineering

Mr. Pratik Kumar Mishra

Founder & CEO,

RILE INDIA LAB

RILE INDIA LAB
B-14, Wadala Udyog Bhavan,
Near MTNL Tel. Exchange,
G.D. Ambedkar Marg, Wadala,
Mumbai – 400031.
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"MEMORANDUM OF UNDERSTANDING (MOU)"

BETWEEN

AEROTICS TECHNOLOGIES



8

AERONAUTICAL ENGINEERING

ACS COLLEGE OF ENGINEERING



1. Memorandum of Understanding

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into this during September, 2020.

BETWEEN

Aerotics Technologies, S-2, Second Floor, A.M. Plaza, HAL old airport road, Bangalore and represented herein by its Director, Mr.Tamilarasu Kaliannan, hereinafter referred as 'First Party'.

AND

DEPARTMENT OF AERONAUTICAL ENGINEERING, ACS COLLEGE OF ENGINEERING, 207, Kambipura, Mysore Road, Bangalore – 560074, Karnataka. Hereinafter referred ad ACSCE as second Party.

WHEREAS:

- A) First Party is a Technical Publication Engineering Services & Training Provider named, "Aerotics Technologies"
- B) Government Recognitions for the First Party are mentioned below:
 - Registered Training Provider (TP066405) & Training Center (TC129924)
 under National Skill Development Corporation (NSDC AASSC).
- C) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.
- E) ACSCE, the Second Party is an Educational Institution engaged in the field of –Engineering and Technology.
- F) Give related information, its branches, and dimensional information about the industry concerned with whom the MoU is sworn.

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

2. Clause 2 Scope of the MoU

- A) Training for Students: First Party will actively engage to help the delivery of the Engineering services Training for students of the Second Party. The First Party does not assure a placement instead agrees to share the information on any interview/recruitment in the relevant field to the students of the Second Party.
- B) Training Program Forecast: Both Parties have agreed to carry out the training program with immediate effect, as it is for the greater good of the students in the Drone/UAV Industry.
- C) Certification: On successful completion of the Training Program, students of the Second Party will receive a course completion certificate recognized by Aerotics Technologies, attested by Director – Tamilarasu or by concern Expertise.

3. Clause 3 Training/Project Proposal/Final Year Project

A) Both Parties agreed on conducting the Internship & Training Program for the below mentioned topics either In-House/ Online, and the understanding is mentioned below:

<u>Title:</u> Aerospace Technical Documentation Engineering Services Covered:

- Technical Publication Overview & Standards/Specification Aircraft and Engine Basics.
- Power plant components & System oriented training on Gas Turbine engines.
- Detail study of Aircraft Manuals & Engine manuals.
- Simplified Technical English (STE).
- Aerospace Engineering Drawing Analysis & Interpretation.
- Tech Doc Writing Practices (iaw) ASD STE 100/ i-Spec -2200 / S1000D.
- Total Hours/Day: 30-40 Days.
- Live Training and Assistance
- Drone Piloting (Flying Orientation, Induction & Safety Awareness Program).

- First Party will effectively support and guide the students on their final year projects on Drone/RPAS. Based on the requirement, Second party agrees to send the students to complete their innovative project under the guidance of the first party.
- C) Both Parties agrees to collaborate and submit project proposals to any Government entity for a new innovation. Where PI (Principal Investigator) will be of the second party and Industry Partner will be the first party.

4. Clause 4 Validity

- A) This Memorandum of Agreement AT/ACSCE/MoU-2020-21 will be valid till 31 December 2023, during which period both the Party, as the case may be, will take effective steps for implementation of this MoU.
- B) Both Parties may terminate this MoU upon 30 days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

5. Clause 5 Relationship between the Parties

A) 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 be construed as a partnership. Second Party is authorized to use the First Party's name to promote and express the benefits and importance of the Training Program to the students.

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 Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Bangalore.

6. Acknowledgement of Agreement

for Aerotics Technologies

For ACS College of Engineering

Authorized Signatory OLOGIES

S-2, Second Floor, No.89, AM Plaza, HAL Old Airport Road, Bengaluru-560017

Authorized Signatory Principal

A.C.S. College of Engineering Kambipura, Mysore Road, Kengeri Hobli,

Aerotics Technologies	Aeronautical Engineering, ACSCE 207, Kambipura Mysore Road, Hengeri Hobli Bangalore– 560074, Karnataka	
S-2, Second Floor, 89, A.M. Plaza, HAL old airport road, Bangalore		
+91-9916442424 / 7676132939 WGALUR	+91-9965418124	
tamilarasu.kaliannan@aeroticstechnologies.com	aeronautical.acsce@gmail.com Banga	
www.aeroticstechnologies.com www.acsce.edu.in		

Witness1: DR.G. Ramanan Ash Witness2: Albert Allen Dimello Apinello

The below table represents the key personnel for the project:

Aerotics Technologies Key Personnel				
Technical & Business	Name: Tamilarasu Kaliannan Phone: +91 9916442424 / 7676132939 E-mail: tamilarasu.kaliannan@aeroticstechnologies.com			
Training & Certification	Name: Ramya Palanisamy E-Mail: getinternship@aeroticstechnologies.com			

We thank you for the opportunity and look forward to the possibility of expanding our relationship with ACS College of Engineering, Bangalore.



No.131/2a(2), 18th b main road, JP Nagar, 2nd Phase, Bangalore, Karnataka-78.

"MEMORANDUM OF UNDERSTANDING (MOU)"

BETWEEN

SS TECHNOLOGIES

JP NAGAR

BANGALORE-78

8

AERONAUTICAL ENGINEERING
ACS COLLEGE OF ENGINEERING

KAMBIPURA
BANGALORE-74



Tel. 8553305855 | Mobile 8310639963 www.s2edutech.com dhanish@s2edutech.com

MEMORANDUM OF UNDERSTANDING

Between

ACS COLLEGE OF ENGINEERING, BANGALORE-74 AND SS TECHNOLOGIES, BANGALORE-78

This Memorandum of Understanding (MOU) is made and entered into on this 10th day of December 2020, between ACS College of Engineering (ACSCE), Bangalore situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (Approved by AICTE, New Delhi and affiliated to VTU), Belagavi and SS Technologies, No.131/2a(2), 18th b main road, JP Nagar, 2nd Phase, Bangalore, Karnataka-78.

1. OBJECTIVES OF THE MOU

The objectives of this MOU are:

- a. To promote interaction between ACSCE and SS Technologies in mutually beneficial areas.
- b. To provide a formal basis for initiating interaction between ACSCE and SS Technologies as per student and faculty training programs.

2. PROPOSED MODES OF COLLABORATION

ACSCE and SS Technologies propose to collaborate through Student internship, projects and placements for ACSCE students.

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACSCE and SS Technologies will be as set out by technical committee of both parties.

3. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Training Programmes (hereinafter referred to as "STP") and Faculty Training Programmes (hereinafter referred to as "FTP") undertaken by the Parties shall be initiated by the signing of a separate STP or FTP agreement between the parties, which will describe in detail:

- a. The nature, scope and schedule of the STP / FTP
- b. The form of the STP / FTP collaboration
- c. Collaborative Research
- d. Placements
- e. Other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

4. CONFIDENTIALITY

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

5. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

6. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 5 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU by giving 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any STP Agreement, Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

7. RELATIONSHIP

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

8. ASSIGNMENT

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

9. COSTS OF THE MOU

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

10. SIGNED IN DUPLICATE

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

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

On behalf of

ACS College of Engineering, Bangalore

SS Technologies, Bangalore.

: Principal, ACSCE, Bangalore - 560 074 Title : Mr. Dhanish Abdul Khader Name : Dr. M.S.Murali C.S. College of Engineering

Date : 25/11/2020.

1. Dr. G. Ramanan R

Date: 25/11/2020
Witness:

1. Dr. Nukurh Pro

2. Mr. Radhaknishnan Bo

2. Albert Allen Dinello A





தமிழ்ந் ितमिलनाडु TAMILNADU

Between

ACS COLLEGE OF ENGINEERING, BANGALORE

AND

SUKRA HELITEK PRIVATE LIMITED, CHENNAI

AR 505046

B. செந்தீல் குமார் முத்தீரைத்தாள் விற்பனையாளர் பிய என : 5930/ஆ3/08-24/19-12-08

நெ. 33 ராஜாஜி தெரு, மாதவரம், செல்லை – 600 060.

OBJECTIVES OF THE MoU

The objectives of this MoU are:

a. to promote interaction between ACS and SUKRA HELITEK in mutually beneficial areas.

 to provide a formal basis for initiating interaction between ACS and SUKRA HELITEK as per student and faculty development programmes.

2. PROPOSED MODES OF COLLABORATION

ACS and SUKRA HELITEK propose to collaborate through

a. Student projects and internship programme for ACS students

b. Use of SUKRA HELITEK'S proprietary software for research and student projects at ACS

c. Student and faculty development workshops in aerospace engineering at ACS, to be conducted by SUKRA HELITEK

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACS and SUKRA HELITEK will be as set out in Annexure A.

3. RESEARCH COLLABORATION

MoU: ACS-SUKRA HELITEK

Research collaboration between the two Parties will be subject to a separate agreement entered into by the Parties but may include following aspects:

 In their own existing facilities - The performance of research individually by each Party or concurrently by both Parties in mixed groups at their own facilities with regular exchanges of results.

b. In a separate research and development facility - The performance of research by the technical personnel of both Parties working together in the facilities of one Party or in mixed groups at the facilities supported/sponsored by either Party.

c. Third parties - The performance of research by the Parties together with one or more third parties.

4. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Development Programmes (hereinafter referred to as "SDP") and Faculty Development Programmes (hereinafter referred to as "FDP") undertaken by the Parties shall be initiated by the signing of a separate SDP or FDP agreement between the parties, which will describe in detail:

- a. the nature, scope and schedule of the SDP / FDP
- b. the form of the SDP / FDP collaboration
- c. other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

5. CONFIDENTIALITY

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

6. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

7. TERMS AND TERMINATION

This MoU, unless extended by mutual written agreement of the parties, shall expire 3 years after the effective date specified in the opening paragraph. This MoU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MoU by giving 60 days prior written notice to the other party. However, no such early termination of this MoU, whether mutual or unilateral, shall affect the obligations of the participants under any SDP Agreement, Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MoU, which obligations shall survive any such termination.

8. RELATIONSHIP

Nothing in this MoU shall be construed as making either party a partner, an agent or legal representative of the other for any purpose.

9. ASSIGNMENT

MoU: ACS-SUKRA HELITEK

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

10. COSTS OF THE MOU

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

11. SIGNED IN DUPLICATE

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

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

On behalf of

ACS COLLEGE OF ENGINEERING, CHENNAI

Title :Principal

ACS College of Engineering, Bangalore

Principal

Date A.C.S. College of Engineering

WitnessKambipura. Mysore Road, Kengeri Hobli, - Langalore - 560 074

1.

2.

Title

Name: Dr. Elangovan Rajagopalan

: HOD, Aerospace Engineering Dept.,

ACS College of Engineering, Bangalore

HOD Date Dept. of Aeronautical Engg

Witness CS College of Engineering ** Bangalore - 560 074.

P. R. Murcex

2.

on behalf of

Name: S.Vijayalakshmi

: Managing Director Title

SukraHelitek Pvt. Ltd., Chennai

Date

Witness:

1.

2.

Name: Dr. R. Ganesh Rajagopalan SUKRA HELITEK PVT LTD

4/18, 3rd Main Road, Vijaya Naga : Founder Velachery, Chennai - 600 042 SukraHelitek, Inc., USA TN, INDIA

Date

Title

Witness:

1.

2.

Annexure A: Technical Areas of Collaboration

Collaboration will be undertaken in the following technical areas:

- 1. Computational fluid dynamics
- 2. General aerospace engineering
- 3. Simulation tools and methods
- 4. Fluid mechanics
- 5. Aerodynamics
- 6. Wind engineering

MoU: ACS-SUKRA HELITEK

Pongu ventures

Innovation Management Services

Proposal

To, Nov 18, 2020

The Principal, ACS College of Engineering, Kambipura, Bengaluru, Karnataka-560074

Subject: Proposal for Building Innovation Ecosystem at ACSCE

Respected Sir,

This letter is to inform you that we have framed and enclosed our proposal. This has been framed after our initial discussions with coordinators of ACSCE and every effort has been made to make it as comprehensive and inclusive as possible. The proposal we have framed includes charges for all Innovation Management services related to innovation activities as an External Ecosystem Enabler and Experts

We ensure you that our work is professional with International standard and of the highest quality you will find in the price range expected by your management. We can also assure and guarantee that we will be setting up and managing the Innovation Cell, All necessary Workshops, will be conducted over the period of 12 months. We'll inculcate a culture of innovation through our monthly programs which will help boost Innovation culture in the campus.



Activities to be conducted for Academic Year 2020-21

Innovation Activities for Academic Year 2020-21							
	Semester I						
	Quarter 1						
Sl. No.	Activity (Inspiration, Motivation and Ideation)	Date					
Q 1a	IIC Council formation or up gradation (of existing council) at Institute level. Conduct first council meeting.	Mandatory	Between Nov 1st & Nov 10th				
Q 1b	Workshop on "Entrepreneurship and Innovation as Career Opportunity"	Elective	Between Nov 11th & Nov 20th				
Q 1c	Session on Problem Solving and Ideation Workshop	Elective	Between Nov 21s & Nov 30th				
Q 1d	Pitching workshop	Elective	Between Dec 1st & Dec 10th				
Q 1e	Panel Discussion on Atmanirbhar Bharat- Vocal for Local, Make In India for the world.	Elective	Between Dec 11th & Dec 20th				
Q 1f	Orientation Session on National Education Policy (with a focus on Innovation and entrepreneurship)	Mandatory	Between Dec2 1st & Dec 30th				
	Quarter 2 (validation and Concep	ot Development)					
Q 2a	IIC Council Meeting- Review of Q1 progress and Planning for Q2.	Mandatory	Between Jan 1st & Nov 10th				
Q 2b	Session on Process of Innovation Development	Elective	Between Jan11th & Jan20th				
Q 2c	Workshop on Design Thinking, Critical thinking and Innovation Design	Elective	Between Jan 21st & Jan 30th				
Q 2d	Workshop on Entrepreneurship Development Phases	Elective	Between Feb 1st & Feb 10th				
Q 2e	Design Validation through various model of design validation (e.g. Double Diamond Approach)	Elective	Between Feb11th & Feb 20th				
Q 2f	Idea/PoC pitching & validation and Institute level PoC competition. Submission of Idea/PoC on IIC Portal	Mandatory	Between Feb21st & Feb 28th				
Q 2g	Orientation Session on National Innovation and Startup Policy (NISP)	Mandatory	Between Mar 1 & Mar 10th				

Mobile: +91 7708605247 Email: vinoth.pongu@gmail.com www.pongu.in



	Semester II				
Quarter 3 Prototype, Design, Process Development for Business Model/ Process/ Services					
Q 3a	IIC Council Meeting- Review of Q2 progress and Planning of Q3.	Mandatory	Between Mar 1st & Mar 10th		
Q 3b	Workshop on Prototype/Process Design and Development - Prototyping	Elective	Between Mar 11th & Mar 20th		
Q 3c	Session/ Workshop on Business Model Canvas (BMC)	Elective	Between ma r21st & Mar 30th		
Q 3d	Business Plan/Prototype Competition to Invite Innovative Business Models from Students	Elective	Between Apr1 & Apr 10th		
Q 3e	Session on "How to plan for Start-up and legal & Ethical Steps"	ssion on "How to plan for Start-up and legal & Ethical Steps" Elective			
Q 3f	Workshop of IP Management for Startups	Elective	Between Apr 21st & Apr 30th		
Q 3g	Mentorship Session for Innovators (or) Student Entrepreneurs through experts	Elective	Between May 1st & May 10th		
Q 3h	Orientation session for all students & faculties of Institute by Innovation Ambassador(s).	Mandatory	Between May 11th & May 20th		
	Quarter 4 Awareness about Startup Ecosystem	and related			
Q4a	IIC Council Meeting- Review of Q3 progress and Planning of Q4	Mandatory	Between May 21 1st & May 30th		
Q 4 b	Session on Prototype Validation - Converting Prototype into a Startup	Elective	Between Jun 1st & Jun 10th		
Q 4c	Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs	Elective	Between Jun 11th & Jun 20th		
Q 4d	Organise Session on "Lean Start-up & Minimum Viable Product/Business"- Boot Camp (or)Mentoring Session	Elective	Between Jun 21 & Jun 30th		
Q 4e	Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs	Elective	Between July 1st & July 10th		
Q 4f	Session on Building an Innovation/ product fit for market	Elective	Between July 11th & July 20th		
Q 4g	Session/ Panel discussion with innovation and Startup Ecosystem Enablers from the region/state/national level	Elective	Between July 21st & July 30th		

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Monthly 3 Days combined Virtual online Workshop via Zoom app for ACSCE plus another two hours per month for Documenting Innovation activities with IIC Coordinator apart from inculcating Innovation Culture in campus.

- ❖ This fee includes IIC services mentioned in section Semester 1 and 2 combined
- ❖ Innovation program for 20-40 students/Faculty including entrepreneurs and innovators. Innovators in campus can attend all the IIC related programs apart from Entrepreneurs
- ❖ It is to be noted that Pongu Ventures is charging a monthly fee mentioned above from the RRGI management for their effort in inculcating an Innovation in their campus for being an External Ecosystem Enabler and supporting ARIIA documents. These are common services as mentioned above will be delivered as one wholesome package for all 4 quarters which cannot be split. These are continuous programs and need a year or 2 whole semesters to see the real benefit.



B. Startup Event Management services provided by Pongu ventures (Optional)

Pongu Ventures, as an Outreach Partner of RRGI Business Incubator, will help host institutions to conduct following events for Startu`ps, Entrepreneurs, and Student Innovators which can be Local, District, Regional, National, or International level. These Events will be highlighted in National level as follows: **Hosted by RRGI College, Organized by RRGI**, Powered by Pongu Ventures

- B1) Online Idea Festival
- B2) Online Startupathon or Hackathon
- **B3)** Online Business Plan Competition
- **B4)** Online Prototype Competition
- **B5) Startup Awards Festival**
- B6) Nationwide Pitch or Demo Day
- B7) Webinars/Workshops open for all outside Participants & Students

All expenses for the above event(s) management including bringing external juries, Startup Experts, prize monies for the competition, logistics, marketing of the event(s) etc will be borne by the host institute. Pongu Ventures will take care of end to end event management. A separate event management fee will be charged depending, payable by Host Institution, on the scope of the event. These optional 7 online events mentioned above here are exclusive from the Innovation service fees mentioned in Semester 1 and Semester 2.

We hope this is a continuation of our fruitful working relationship between our organisations.

Thanking you,

Dr. G. Vinoth, B.E, M.S, Ph.D (U.S.A)

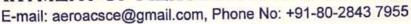
Innovation Management Services,

Pongu Ventures Pvt Ltd



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

DEPARTMENT OF AERONAUTICAL ENGINEERING





MEMORANDUM OF UNDERSTANDING

Date 01/Sep/2016

Between

ACS COLLEGE OF ENGINEERING, BANGALORE

AND

VALLES MARINERIS INTERNATIONAL PVT.LTD, NAGPUR

This Memorandum of Understanding (MoU) is made and entered into on this 1st day of September, 2016, between ACS College of Engineering, Bangalore (hereinafter called ACS) situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (approved by AICTE, New Delhi and affiliated to VTU), Belagavi and "VALLES MARINERIS INTERNATIONAL PVT.LTD, NAGPUR" with its registered office F-405, orchid block, Shiv Elite, Wardha Road, Nagpur, India.

1. OBJECTIVES OF THE MoU

The objectives of this MoU are:

- a. To promote interaction between ACS College of Engineering, Bangalore and "VALLES MARINERIS INTERNATIONAL PVT.LTD, F-405, Orchid block, Shiv Elite, Wardha Road Nagpur, India" in mutually beneficial areas.
- b. To provide a formal basis for initiating interaction between ACS College of Engineering, Bangalore and "VALLES MARINERIS INTERNATIONAL PVT.LTD, F-405, Orchid block, Shiv Elite, Wardha Road Nagpur, India"as per student and faculty development programmes.

2. PROPOSED MODES OF COLLABORATION

ACS College of Engineering and "VALLES MARINERIS INTERNATIONAL PVT.LTD" propose to collaborate through

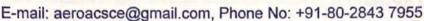
- a. Student projects and internship programme for ACS College of Engineering students
- Student and faculty development workshops in aerospace engineering at ACS, to be conducted by VALLES MARINERIS INTERNATIONAL PVT.LTD

Campus Address : 207, Kambipura, Mysore Road, Bangalore - 560 074. Website : acsce.edu.in



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

DEPARTMENT OF AERONAUTICAL ENGINEERING





Date.....

3.	TRAINING	AND	PI /	CEMENT	ACTIVISTS
•	DAIIAIIA	MIND		ACENIEN	ACTIVISTS

- Counselling for
 - Aerospace Higher Education
 - Specially for Moscow Aviation Institute (Authorised Consultant, India)
- Be Mentor for
 - > NASA, ESA, MARS SOCIETY, Mars One and Others
 - Activities of Development Programs
 - > Technical Consultant for Design & Development of UAV & Aircraft
- Technical Support for
 - New Project Proposals in Aerospace Engineering
 - Space Industry Related Activities
 - > Small, Micro, Nano Satellites Development Activities
 - > Internship for Students in Aerospace Companies
 - Faculty development Programs
 - R & D activities for Faculty's and students with VALLES MARINERIS INTERNATIONAL PVT.LTD

4. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Development Programmes (hereinafter referred to as "SDP") and Faculty Development Programmes (hereinafter referred to as "FDP") undertaken by the Parties shall be initiated by the signing of a separate SDP or FDP agreement between the parties, which will describe in detail:

- a. the nature, scope and schedule of the SDP / FDP
- b. the form of the SDP / FDP collaboration
- Other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

5. CONFIDENTIALITY

a. During and for a period of three years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.

> Campus Address : 207, Kambipura, Mysore Road, Bangalore - 560 074. Website : acsce.edu.in



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

DEPARTMENT OF AERONAUTICAL ENGINEERING

E-mail: aeroacsce@gmail.com, Phone No: +91-80-2843 7955



- b. The above obligations shall not extend to any confidential information for which the receiving party can prove that this information:
 - is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.
 - is already known or become known to the receiving party
 - is received from a third party having no obligations of confidentiality to the disclosing party.
 - · is independently developed by the receiving party; or
 - is required to be disclosed by law or court order.

6. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

7. TERMS AND TERMINATION

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8. RELATIONSHIP

Nothing in this MoU shall be construed as making party a partner, an agent or legal representative of the other for any purpose.

9. ASSIGNMENT

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

10. COSTS OF THE MOU

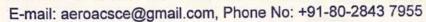
Each Party shall bear the respective costs of carrying out the obligations under this MoU.

Campus Address : 207, Kambipura, Mysore Road, Bangalore - 560 074. Website : acsce.edu.in



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







11. SIGNED IN DUPLICATE

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

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

On behalf of

On behalf of

ACS COLLEGE OF ENGINEE

BANGALORE

VALLES MARINERIS INTERNATIONAL PVT.LTD, NAGPUR

Dept. of Aeronautical Engy. ACS College of Engineering

By

Title

Bangalore-560 GTA

Name: Dr. M.S. Murali

: Principal - ACSCE

Name: V. Jayaku

Title : CEO

VALLES MARINERIS INTERNATIONAL PVT.LTD

Date : 01-09-2016 Date: 01-09-2016

Witness:

Witness:

1.

1.

2.

2.

Campus Address: 207, Kambipura, Mysore Road, Bangalore - 560 074. Website: acsce.edu.in



MEMORANDUM OF UNDERSTANDING

Between

ACS COLLEGE OF ENGINEERING, BANGALORE AND ACCORD SOFTWARE AND SYSTEMS, BANGALORE.

This Memorandum Of Understanding (MOU) is made and entered into on this That any of October between ACS College of Engineering (ACSCE), Bangalore situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (approved by AICTE, New Delhi and affiliated to VTU), Belagavi and Accord Software and Systems, Bangalore -71.

OBJECTIVES OF THE MOU

The objectives of this MOU are:

- a. To promote interaction between ACSCE and Accord Software and Systems in mutually beneficial areas.
- b. To provide a formal basis for initiating interaction between ACSCE and Accord Software and Systems as per student and faculty training programmes.

2. PROPOSED MODES OF COLLABORATION

ACSCE and Accord Software and Systems propose to collaborate through

a. Student internship, projects and placements programme for ACSCE students

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACSCE and Accord Software and Systems will be as set out by technical committee of both parties.

AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Training Programmes (hereinafter referred to as "STP") and Faculty Training Programmes (hereinafter referred to as "FTP") undertaken by the Parties shall be initiated by the signing of a separate STP or FTP agreement between the parties, which will describe in detail:

- a. The nature, scope and schedule of the STP / FTP
- b. The form of the STP / FTP collaboration
- c. Collaborative Research
- d. Placements
- e. Other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

Accord Software & Systems Pvt. Ltd.

No. 72 & 73, 2nd Floor, K R Colony, Domlur Layout, Bangalore - 560071, INDIA. Phone: www.accord-soft.com

Corporate Identity Number: U72200KA1991PTC012629



4. CONFIDENTIALITY

a. During and for a period of five years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.

b. The above obligations shall not extend to any confidential information for which the receiving

party can prove that this information:

 is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.

is already known or become known to the receiving party

· is received from a third party having no obligations of confidentiality to the disclosing party,

is independently developed by the receiving party; or

is required to be disclosed by law or court order.

5. NON-EXCLUSIVITY

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7. RELATIONSHIP

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8. ASSIGNMENT

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







9. COSTS OF THE MOU

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

10. SIGNED IN DUPLICATE

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

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

On behalf of

on behalf of

ACS College of Engineering, Bangalore.

Name : Dr S. Vijayanand

Title : Executive Director, RRGI. Bangalore.

Date : 17/10/19

1. P. R. Mukeyh

2. e. L. Y

Accord Software and Systems, Bangalore.

Name: S. Hurali Kershar.

Title : COO, Accord Software and

Systems Bangalore.

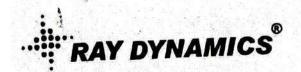
Date : 17/10/19

1 Bhal

2. Shyeth

Dr. S. VIJAYANAND, M.THA, PAD EXECUTIVE DIRECTOR RAJARAJESWARI GROUP OF INSTITUTIONS ADMIN OFFICE @ RR MEDICAL COLLEGE CAMPUS NO.202, KAMBIPURA, MYSORE ROAD, BENGALURU - 900 174





MEMORANDUM OF UNDERSTANDING

Between

ACS COLLEGE OF ENGINEERING, BANGALORE

RAY DYNAMICS

This Memorandum Of Understanding (MOU) is made and entered into on this 29th day of December, 2020, between Aerospace and Aeronautical Departments of ACS College of Engineering (ACSCE), Bangalore situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (Approved by AICTE, New Delhi and Affiliated to VTU, Belagavi) and Ray Dynamics, 345, Doraisamy Layout, Avarampalayam Road, Peelamedu, Coimbatore-641004.

1. OBJECTIVES OF THE MOU

The objectives of this MOU are:

a. To promote interaction between ACSCE and Ray Dynamics in mutually beneficial areas.

b. To provide a formal basis for initiating interaction between ACSCE and Ray Dynamics as per student and faculty training programmes.

2. PROPOSED MODES OF COLLABORATION

ACSCE and Ray Dynamics propose to collaborate through

a. Student internship, projects and placements for ACSCE students. Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACSCE and Ray Dynamics will be as set out by technical committee of both parties.

3. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Training Programmes (hereinafter referred to as "STP") and Faculty Training Programmes (hereinafter referred to as "FTP") undertaken by the Parties shall be initiated by the signing of a separate STP or FTP agreement between the parties, which will describe in detail:

a. The nature, scope and schedule of the STP / FTP
b. The form of the STP / FTP collaboration

c. Collaborative Research

d. Placements

e. Other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

4. CONFIDENTIALITY

a. During and for a period of five years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.

b. The above obligations shall not extend to any confidential information for which the receiving

party can prove that this information:

is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.

is already known or become known to the receiving party

is received from a third party having no obligations of confidentiality to the disclosing party,

is independently developed by the receiving party; or

is required to be disclosed by law or court order.

5. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

6. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 5 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU by giving 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any STP Agreement, Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

7. RELATIONSHIP

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

8. ASSIGNMENT

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

9. COSTS OF THE MOU

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

10. SIGNED IN DUPLICATE

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

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

On behalf of

ACS College of Engineering, Bangalore.

Name: Dr. M.S. Murali

Title : Principal, ACSCE, Bangalore.

Date:

Witness:

Ray Dynamics

Name: Mr. R. Ramesh Babu

on behalf of

: Director, Ray Dynamics, Coimbatore.

2. Lunga

Date: 01/1x/2021

Or Dhine



MEMORANDUM OF UNDERSTANDING

Between

ACS COLLEGE OF ENGINEERING, BANGALORE

&

BNOW ACADEMY FOUNDATION

This Memorandum Of Understanding (MOU) is made and entered into on this <u>08th</u> day of <u>June</u>, <u>2020</u>, between **Aerospace** Department of **ACS College of Engineering (ACSCE)**, Bangalore situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (Approved by AICTE, New Delhi and Affiliated to VTU, Belagavi) and **BNow Academy Foundation**, Dyavasandra, Whitefield Main Rd, Industrial Area, Bengaluru-560048.

1. OBJECTIVES OF THE MOU

The objectives of this MOU are:

- To promote interaction between ACSCE and BNow Academy Foundation in mutually beneficial areas.
- b. To provide a formal basis for initiating interaction between ACSCE and BNow Academy Foundation as per student and faculty training programmes.

2. PROPOSED MODES OF COLLABORATION

ACSCE and BNow Academy Foundation propose to collaborate through

a. Student internship, projects and trainings for ACSCE students.

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACSCE and BNow Academy Foundation will be as set out by technical committee of both parties.

3. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Training Programmes (hereinafter referred to as "STP") and Faculty Training Programmes (hereinafter referred to as "FTP") undertaken by the Parties shall be initiated by the signing of a separate STP or FTP agreement between the parties, which will describe in detail:

- a. The nature, scope and schedule of the STP / FTP
- b. The form of the STP / FTP collaboration
- c. Other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

4. CONFIDENTIALITY

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

5. NON-EXCLUSIVITY

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

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

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

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

On behalf of

On behalf of

ACS College of Engineering, Bangalore.

Name: Dr. M.S. Murali

Title: Principal, ACSCE, Bangalore.

Date: 08-06-2020

Name: D Peter Immanuel

Title: CEO, BNow Academy Foundation.

BNow Academy Foundation

Date: 08-06-2020

Witness:

Witness:

Charles G Martin

Arjun Punchappad



+91 - 812 3114324

info@aero-lance.com

ReferenceNumber: 2802021/02

MEMORANDUM OF UNDERSTANDING

Between

ACS COLLEGE OF ENGINEERING, BANGALORE

&

AEROLANCE

This Memorandum Of Understanding (MOU) is made and entered into on this 22nd day of June 2021, between Aerospace Department of ACS College of Engineering (ACSCE), Bangalore situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (Approved by AICTE, New Delhi and Affiliated to VTU, Belagavi) and AEROLANCE, 45/23, RG Building, Tulasi Theatre Road, Marathahalli 560037.

1. OBJECTIVES OF THE MOU

The objectives of this MOU are:

a. To promote interaction between ACSCE and AEROLANCE in mutually beneficial areas.

b. To provide a formal basis for initiating interaction between ACSCE and AEROLANCE as per student and faculty training programmes.

2. PROPOSED MODES OF COLLABORATION

ACSCE and AEROLANCE propose to collaborate through

a. Student internship, projects and trainings for ACSCE students.

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACSCE and AEROLANCE will be as set out by technical committee of both parties.

3. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Training Programmes (hereinafter referred to as "STP") and Faculty Training Programmes (hereinafter referred to as "FTP") undertaken by the Parties shall be initiated by the signing of a separate STP or FTP agreement between the parties, which will describe in detail:

a. The nature, scope and schedule of the STP / FTP

b. The form of the STP / FTP collaboration

c. Other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

4. CONFIDENTIALITY

a. During and for a period of Five Years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.

b. The above obligations shall not extend to any confidential information for which the receiving

party can prove that this information:

is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.

is already known or become known to the receiving party

is received from a third party having no obligations of confidentiality to the disclosing party,

is independently developed by the receiving party; or is required to be disclosed by law or court order

Address: 45/23 RG Building Tulasi Theater Road Marathalli Bangalore 37 U74999KA2020PTC134024



+91 - 812 3114324

info@aero-lance.com

5. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

6. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 5 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU by giving 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any STP Agreement, Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

7. RELATIONSHIP

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8. ASSIGNMENT

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

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10. SIGNED IN DUPLICATE

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

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

On behalf of

ACS College of Engineering

Name: Dr. M.S. Murali

Title: Principal, ACSCE, Banga

Witness:

1. P.R. Muresh

2. J. SIVA (DW)

On behalf

Name : Mr. Satist Diremath.

Title: Director, AEROLANCE.

Witness:

1.

2



Manufacturer of ECE, EEE, Mechanical, Mechatronics & Instrumentation Engg. Lab Kits and Equipments GSTIN : 33AZFPS8339G1Z2

Address: Plot No - 69, 3rd Main Road,

Vijaya Nagar, Velachery,

Chennai - 600 042, Tamil Nadu.

Phone: 044 - 2259 0777,

88076 83853, 98844 86471

e-mail: barathienterpriseschennai@gmail.com

Website: www.barathienterprises.com

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

ACS COLLEGE OF ENGINEERING, BANGALORE - 560074 AND M/S. BARATHI ENTERPRISES, CHENNAI -600042

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 12/10/2021 by and between.

ACS College of Engineering, Bangalore 560074, the First Party represented herein byits Principal, ACS COLLEGE OF ENGINEERING, BANGALORE, - 560074 and

M/S. BARATHI ENTERPRISES, Chennai - 600 042, the secondparty, and represented herein by its Proprietrix Mrs. D. SUMATHI.

WHEREAS:

- A) First Party is a Higher Educational Institution named

 ACS COLLEGE OF ENGINEERING, BANGALORE, 560074
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Value-added Education, Training, Industrial Visit, Expert Lecture.

d Main Road

D) M/S. BARATHI ENTERPRISES, Chennai – 600 042, - the Second Party is engaged in manufacturing Electrical and Electronics lab trainer kits and lab test and measurement equipments.

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

CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- 1.3 The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2 SCOPE OF THE MOU

- 2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.
- 2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends.
- 2.3 Training ofstudents: second party will actively engage to help the delivery of the training to the students of the first party on the technology trends.
- 2.4 There is no financial commitment on the part of the ACS College of Engineering, Bangalore 560074 the first party to take up any program mentioned in MoU. If there is any financial consideration, it will be dealt separately.
- 2.5 Both Parties to obtain all internal approvals, consents, permissions of whatsoever nature required.



CLAUSE 3 VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.

CLAUSE 4 RELATIONSHIP BETWEEN THE PARTIES

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

For Barathi Enterprise:

D.Sumatter 12.10.2 Proprietrix

FirstParty

Sol Ragineerity

Centre Head

A.C.S. College of Engineering
Kambipura, Mysore Road, Kengeri Hobli,
Bangalore - 560 074

SecondParty



EdgeOpt

MEMORANDUM OF UNDERSTANDING

Between

ACS COLLEGE OF ENGINEERING, BANGALORE

&

EdgeOpt

This Memorandum Of Understanding (MOU) is made and entered into on this 04th day of February 2020, between Aerospace Department of ACS College of Engineering (ACSCE), Bangalore situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (Approved by AICTE, New Delhi and Affiliated to VTU, Belagavi) and EdgeOpt, 194-6B1, Thillankadu, Pukkarambai Panchayat, Pattukkottai, Thanjavur, Tamil Nadu, India, 614803.

1. OBJECTIVES OF THE MOU

The objectives of this MOU are:

- a. To promote interaction between ACSCE and EdgeOpt in mutually beneficial
- b. To provide a formal basis for initiating interaction between ACSCE and EdgeOpt as per student and faculty training programmes.

2. PROPOSED MODES OF COLLABORATION

ACSCE and EdgeOpt propose to collaborate through

a. Student internship, projects and trainings for ACSCE students.

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACSCE and EdgeOpt will be as set out by technical committee of both parties.

3. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Training Programmes (hereinafter referred to as "STP") and Faculty Training Programmes (hereinafter referred to as "FTP") undertaken by the Parties shall be initiated by the signing of a separate STP or FTP agreement between the parties, which will describe in detail:

- a. The nature, scope and schedule of the STP / FTPb. The form of the STP / FTP collaboration
- c. Other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

4. CONFIDENTIALITY

- a. During and for a period of Five Years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.
- b. The above obligations shall not extend to any confidential information for which the receiving party can prove that this information:
 - is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.
 - is already known or become known to the receiving party

EdgeOpt, 194-6B1, Thillankadu, Pukkarambai Panchayat, Pattukkottai, Thanjavur, Tamil Nadu, India, 614803

EdgeOpt

is received from a third party having no obligations of confidentiality to the disclosing party,

is independently developed by the receiving party; or is required to be disclosed by law or court order.

5. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

6. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 5 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU by giving 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any STP Agreement, Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

7. RELATIONSHIP

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

8. ASSIGNMENT

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

9. COSTS OF THE MOU

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

10. SIGNED IN DUPLICATE

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

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

On behalf of

Here a ACS College of Engine

Name: Dr. M.S. M. Name: Dr. M.S. M.S. Title: Principal, ACSCE, Intra alore.

Witness:

Name: Mr. Ulaganathan. Title : Proprietor, EdgeOpt

Witness:

1. Dhush
2.

Date:

EdgeOpt, 194-6B1, Thillankadu, Pukkarambai Panchayat, Pattukkottai, Thanjavur, Tamil Nadu, India, 614803



MEMORANDUM OF UNDERSTANDING

Between ACS COLLEGE OF ENGINEERING, BANGALORE

&

UNIQUE LAB EQUIPMENTS, Chennai.

This Memorandum Of Understanding (MOU) is made and entered into on this 22nd day of September 2021, between Aerospace Department of ACS College of Engineering (ACSCE), Bangalore situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (Approved by AICTE, New Delhi and Affiliated to VTU, Belagavi) and UNIQUE LAB EQUIPMENTS, No.5, 1st Floor, 1st cross Street, 3rd Avenue, Ashok Nagar, Chennai - 600083.

1. OBJECTIVES OF THE MOU

The objectives of this MOU are:

- To promote interaction between ACSCE and UNIQUE LAB EQUIPMENTS in mutually beneficial areas.
- To provide a formal basis for initiating interaction between ACSCE and UNIQUE LAB EQUIPMENTS as per student and faculty training programmes.

2. PROPOSED MODES OF COLLABORATION

ACSCE and UNIQUE LAB EQUIPMENTS propose to collaborate through

a. Student internship, projects and trainings for ACSCE students.

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACSCE and UNIQUE LAB EQUIPMENTS will be as set out by technical committee of both parties.

3. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Training Programmes (hereinafter referred to as "STP") and Faculty Training Programmes (hereinafter referred to as "FTP") undertaken by the Parties shall be initiated by the signing of a separate STP or FTP agreement between the parties, which will describe in detail:

- a. The nature, scope and schedule of the STP / FTP
- b. The form of the STP / FTP collaboration
- c. Other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

4. CONFIDENTIALITY

a. During and for a period of Five Years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the

Address: N.No.10, O.No.5, 1st Floor, 1st Cross Street, 3rd Avenue, Ashok Nagar, Chennai – 600 083 Tel. Phone: 044-4305 4821 Mobile: 8870988111 Email: uniquelabequipments@gmail.com



other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as confidential by the disclosing party.

b. The above obligations shall not extend to any confidential information for which the receiving party can prove that this information:

is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.

is already known or become known to the receiving party

is received from a third party having no obligations of confidentiality to the disclosing party, is independently developed by the receiving party; or

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

On behalf of

On behalf of

For UNIQUE LAB EQUIPMENTS

Ea. Salas ubramanian

ACS College of Engineering, Bangalore.

Name: Dr. M.S. Murali

Title : Principal, ACS

Date:

UNIQUE LAB EQUIPMENTS

Name : K. Balasubramania S Title : Proprietor,

UNIQUE LAB EQUIPMENTS, Ch

Date:

Witness:

1. P.R. Mured

2.

Witness

1. Rahuneh

2. (XV.

Address: N.No.10, O.No.5, 1st Floor, 1st Cross Street, 3rd Avenue, Ashok Nagar, Chennai – 600 083 Tel. Phone: 044-4305 4821 Mobile: 8870988111 Email: uniquelabequipments@gmail.com



MEMORANDUM OF UNDERSTANDING

Publication Support

Between

- 1. ACS COLLEGE OF ENGINEERING, BANGALORE and
- 2. SHANLAX JOURNALS, MADURAI.

An Agreement made on <u>05.02.2021</u> between ACS COLLEGE OF ENGINEERING, BANGALORE represented by the Institution on one part this expression shall include his / her successors and Assignee and SHANLAX JOURNALS, MADURAI, TAMILNADU represented by Publisher of Shanlax Journals, shall include her successors and Assignee on the other part.

NOW IT IS HEREBY AGREED AS FOLLOWS

- Objectives of MoU: To pursue scholarly activity in an open, honest and responsible
 manner to support research activities like academic Journal article publishing related
 activities. It is hereby agreed upon by the ACS College of Engineering, Bangalore, to
 go for Memorandum of Understanding with Shanlax Journals, Madurai, Tamil Nadu
 help the publication activities of proposed academic Journal(s).
- Proposed Collaboration: Shanlax Journals accept to support future Journal/Book publication related research activities like conducting technical symposiums or webinar to educate staffs and students.
- Non-Exclusivity: The relationship of the parties under this MOU shall be nonexclusive
 and both parties, including their affiliates, subsidiaries and divisions, are free to pursue
 other agreements or collaborations of any kind.
- 4. Terms of MoU: This MOU, unless extended by mutual written agreement of the parties, shall expire 5 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU by giving 60 days prior written notice to the other party.
- Activity Schedule: During this MoU period, following work schedule to be planned to enhance the quality of the article and ensure its reach to the global academic community.
 - Apply for indexing the Journal in UGC-CARE List of Quality Journals after completion of first year of publication.
 - (ii) Apply for indexing the Journal in DOAJ after completion of three issues.
 - (iii) Apply for SCOPUS and Web of Science indexing after completion of four issues.
 - (iv) Guidance will be given to authors for indexing their articles in GoogleScholar, ResearchGate and SSRN.

SHANLAX JOURNALS



- 6. Costs of the MoU: Each Party shall bear the respective costs of carrying out the obligations under this MOU.
- 7. Declaration: Shanlax Journals assure to take necessary steps to enhance the Journal quality in every aspect and to popularize the Journal. Plan to work with the ACS Management and start more academic Journals in specific areas in the field of research.

Agreed upon and signed

Authorized Signatory

Shanlax Journals

Dr. S. VIJAYANAND, M.Tech, Ph.D.
EXECUTIVE DIRECTOR
ACS COLLEGE OF ENGINEERING
RENGAL URU - 560 074

Witness (with name and address in reference to on behalf of Shanlax Journals, Madurai, Tamilnadu)

Name and Address

Signature

 Mr. P. Karthikeyan Publisher, Forschung Publications, Chennai シャト

Dr. S. Balakrishnan
 Founder Director,
 Centre for Resource,
 Research and Publication Services (CRRPS),
 Madurai

= Balahmi

Witness (with name and address in reference to on behalf of ACS College of Engineering, 207, Mysore Road, Bangalore 560074)

Name and Address

 Dr. T. Senthilkumaran, Professor and Dean (Research), ACS College of Engineering, Bangalore

 Dr. R. Mukesh, Professor, Dept. of Aerospace Engineering, ACS College of Engineering, Bangalore Signature

P.R. Mukesh

SHANLAX JOURNALS

#66, V.P. Complex, T.P.K Main Road, Near KVB, Vasantha Nagar, Madurai - 625 003, Tamilnadu, India GSTIN: 33DFBPM2393D1ZQ editor@shanlaxjournals.com T: +91 452 4208765



(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST









MEMORANDUM OF UNDERSTANDING

Between

ACS COLLEGE OF ENGINEERING, BANGALORE

&

SIMULATION AND INNOVATION (SANDI) ENGINEERING SOLUTIONS

his Memorandum Of Understanding (MOU) is made and entered into on this 24 day of January, 2020, between ACS College of Engineering (ACSCE), Bangalore situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (approved by AICTE, New Delhi and affiliated to VTU), Belagavi and Simulation and Innovation (Sandi) Engineering Solutions, 782, Ground Floor, 7th Main, 12th Cross, Muthyalanagar, Bengaluru – 560054.

OBJECTIVES OF THE MOU

The objectives of this MOU are:

- a. To promote interaction between ACSCE and Simulation and Innovation (Sandi) Engineering Solutions in mutually beneficial areas.
- b. To provide a formal basis for initiating interaction between ACSCE and Simulation and Innovation (Sandi) Engineering Solutions as per student and faculty training programmes.

2. PROPOSED MODES OF COLLABORATION

ACSCE and Simulation and Innovation (Sandi) Engineering Solutions propose to collaborate through

a. Student internship, projects and placements for ACSCE students

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACSCE and Simulation and Innovation (Sandi) Engineering Solutions will be as set out by technical committee of both parties.

3. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Training Programmes (hereinafter referred to as "STP") and Faculty Training Programmes (hereinafter referred to as "FTP") undertaken by the Parties shall be initiated by the signing of a separate STP or FTP agreement between the parties, which will describe in detail:

- a. The nature, scope and schedule of the STP / FTP
- b. The form of the STP / FTP collaboration
- c. Collaborative Research
- d. Placements
- e. Other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

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4. CONFIDENTIALITY

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

5. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

6. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 5 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU by giving 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any STP Agreement, Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

7. RELATIONSHIP

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

8. ASSIGNMENT

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

9. COSTS OF THE MOU

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

Campus



(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST









10. SIGNED IN DUPLICATE

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

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

On behalf of

on behalf of

ACS College of Engineering, Bangalore. Engineering Solutions

Name: Dr. S. Vijayanand

Title : Executive Director, RRGI. Bangalore.

Simulation and Innovation (SANDI)

Name: Dr. Nikhil Vijay Shende

Title : Director, Simulation and

Innovation (SANDI) Engineering

Solutions, Bangalore.

Date: 24 01 2020

Witness:

Witness:

Date:

1. P.R. Muccol

2. July.

1.

2.

Dr. S. VIJAYANAND, Miles, Face
EXECUTIVE DIRECTOR
ACS COLLEGE OF ENGINEERING
RENGAL HELL - MARKE

MEMORANDUM OF UNDERSTANDING

Between

ACS COLLEGE OF ENGINEERING, BANGALORE AND SS TECHNOLOGIES, BANGALORE.

This Memorandum Of Understanding (MOU) is made and entered into on this ----day of-------,2019, between ACS College of Engineering (ACSCE), Bangalore situated at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, a unit of Raja Rajeswari Group of Institutions (approved by AICTE, New Delhi and affiliated to VTU), Belagavi and SS TECHNOLOGIES, Bangalore -78.

1. OBJECTIVES OF THE MOU

The objectives of this MOU are:

a. To promote interaction between ACSCE and SS TECHNOLOGIES in mutually beneficial areas.

b. To provide a formal basis for initiating interaction between ACSCE and SS TECHNOLOGIES and faculty training programmes.

2. PROPOSED MODES OF COLLABORATION

ACSCE and SS TECHNOLOGIES propose to collaborate through

a. Student training programme for ACSCE students

Separate agreements will be drafted between the two parties for execution of each of the above proposed modes of collaboration. The principal technical areas of collaboration between ACSCE and SS TECHNOLOGIES will be as set out by technical committee of both parties.

3. AGREEMENTS FOR DEVELOPMENT COLLABORATION

Student Training Programmes (hereinafter referred to as "STP") and Faculty Training Programmes (hereinafter referred to as "FTP") undertaken by the Parties shall be initiated by the signing of a separate STP or FTP agreement between the parties, which will describe in detail:

- a. The nature, scope and schedule of the STP / FTP
- b. The form of the STP / FTP collaboration
- c. Collaborative Research
- d. Other provisions as may be mutually agreed upon, including the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

CONFIDENTIALITY

a. During and for a period of three years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed confirmed in writing within thirty days of disclosure and identified as

The above obligations shall not extend to any confidential information for which the receiving

party can prove that this information:

is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party.

is already known or become known to the receiving party

is received from a third party having no obligations of confidentiality to the disclosing party,

is independently developed by the receiving party; or

is required to be disclosed by law or court order.

5. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind.

TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 3 years after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU by giving 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any STP Agreement, Confidentiality clause as referenced in clause 6 above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

RELATIONSHIP

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

ASSIGNMENT

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

9. COSTS OF THE MOU

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

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10. SIGNED IN DUPLICATE

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

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

On behalf of

ACS College of Engineering, Bangalor

A.C.S. College of Engineering

Name : Dr. M. ShipMur Mysore Road, Kengeri Hobli,

Bangalore - 560 074 : Principal, ACSCE, Bangalore.

: 12.07,2019. Date

Witness:

On behalf of

SS TECHNOLOGIES

Name: DHANISH

Title: CEO, SS TECHNOLOGIES Bangalore.

Date: 12/03/2019

Witness:



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (herein referred to as "MOU") is effective as of 1st June 2018 entered between ACS College of Engineering having its Registered Office at 207, Kambipura, Mysore Road, Bangalore 560074.

(hereinafter referred to as "Institute" which expression shall, unless it be repugnant to the subject or context thereof, shall deem to mean and include its successors and assigns) of the ONE PART.

AND

Intel Technology India Private Limited, a company incorporated under the Companies Act, 1956, having its Registered Office at 23-56P, Devarabeesanahalli, Varthur Hobli, Outer Ring Road, Bangalore-560103 (hereafter referred as "Intel")

Intel and Institute may each be referred to as a "Party" or collectively as the "Parties."

BACKGROUND

- A. Intel has a program known as Intel College Excellence Program under which Foundation for Innovation and Collaborative Education having its office at R-7108, Devinder Vihar, Sector 56, Gurgaon, Haryana 122011, India (hereinafter referred as "FICE"), an Intel approved vendor, may conduct workshops on Intel Embedded systems and set up state of the art labs based on Intel Architecture, at various higher education institutes including the Institute (Program).
- B. Intel wishes to state in the MOU about the Program, management of this Program by FICE and Intel's relationship with the Institute and FICE.
- C. Institute agrees with Intel to collaborate in the Program and engage with FICE as described in this MOU.

NOW, THEREFORE, the Parties have come to the following understanding:



General Understanding regarding this MOU:

- 1. Purpose of the MOU; The purpose of this MOU is to specifically bring to the attention of the Institute the relationship of Intel with the Program and how the Program is managed by the the program is managed by the the program is managed by the program in the program in the program including setting the program including setting up of lab in greater detail, which may include entering into binding agreements for the implementation of the Program.
- 2. Non-Binding Nature of this MOU: The Parties agree that this MOU is non-binding and the terms of this MOU are statements of intent only. This is not a binding agreement between the Parties except for the obligations provided under Sections 2 through 9 below, which are binding on the Parties. The Program is conducted by Intel on a non-binding basis. Intel has the right to cancel the Program and its related activities at any time at Intel's sole discretion ... out providing any reason to the institute. No legally binding agreement shall exist until both parties have negotiated, prepared and executed separate individual written agreement(s) establishing the binding obligations of the Parties as approved by each Party's management and legal entities.
- 3. <u>Confidentiality:</u> Except as may be otherwise stated in MOU, or as may be required by law, the Parties agree that they shall seek and receive the express prior consent of the other Party before they disclose to the public or to any third party the existence of this MOU, any confidential information provided to each other or the relationship described herein.
- 4. Expenses: Institute will be responsible for its own expenses in connection with all matters .

 relating to the Program. All monetary transactions for conducting the Program shall be between FICE and the Institute. There is no funding from Intel for FICE to carry out the



objectives of or to implement the Program at the Institute. FICE will obtain its own funding from the Institute who wish to set up the state of the art Intel Intelligent Systems labs and implement the Program. In no event shall Intel be liable to the Institute for any fault, mismanagement, acts, omissions or damages of any kind whatsoever based upon or arising act of FICE's performance of or failure to carry out the Program activities as agreed with the Institute.

- Non Exclusivity: Nothing in this MoU shall mean or shall be construed to mean that any of
 the Party is at any time precluded from having similar arrangements with any other person
 or third party, subject always to maintaining confidentiality obligations stated herein.
- 6. <u>Limitation of Liability:</u> In no event shall Intel have any liability to the Institute, students or any other third party, for any indirect, incidental, speculative, special or consequential damages based upon the breach of contract, tort or otherwise, arising out of this MOU, or for the failure of FICE to ultimately complete the Program activities as agreed between FICE and the Institute.
- 7. Warranties Disclaimed: ALL DELIVERABLES, MATERIALS AND PROGRAM COLLATERALS, ETC. PROVIDED BY INTEL ARE PROVIDED "AS IS" WITHOUT WARRANTY OF ANY KIND. INTEL SPECIFICALLY DISCLAIMS IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE AND ANY WARRANTY AGAINST INFRINGEMENT OF ANY INTELLECTUAL PROPERTY RIGHT OF ANY THIRD PARTY.
- 8. No Intellectual Property Rights Granted: This MOU does not grant the Institute any license or other rights to any trademarks, logos or other intellectual property of Intel, and use of any intellectual property of Intel will be governed by a separate license agreement.
- 9. <u>Term and Termination</u>: This MOU will continue in effect until it is terminated by one of the Parties. Either Party may terminate this MOU at any time for any or no reason upon 30 days' written notice to the other Party. In the event Intel cancels the Program and/or its related activities, this MOU shall stand automatically terminated and Intel may provide a written notice to the Institute to this effect. The obligation arising under Sections 2 to 10 of this MOU will survive termination.



- 10. Governing Law and Jurisdiction: This MOU will in all respects be governed by and construed in accordance with the laws of Republic of India. Each party hereby agrees to the sole jurisdiction of the courts of Bangalore for all disputes and litigation arising under or relating to this Agreement.
- 11. Independent Contractors: The Parties are independent contractors, and no agency, portugiship, contiver ture or employee-employer relationship is intended or created by this MOU. Neither Party will make any warranties or representations on behalf of the other.
- 12. Entire Understanding: Amendment; Assignment: This MOU sets forth the entire and final understanding and agreement of the Parties, and supersedes any and all oral or written agreements or understandings between the Parties, as to the subject matter hereof. No amendments or modifications shall be effective unless in writing and signed by authorized representatives of both Parties. The waiver of a breach of any provision of this MOU will not operate on be interpreted as a waiver of any other or subsequent breach. No right, duty or obligation under this MOU may be assigned, delegated, factored or subcontracted in any manner by either Party without the other Party's prior written consent, except that Intel may assign its rights or delegate its duties to one or more direct or indirectly-owned subsidiaries of Intel Corporation.
- 13. Notices: All notices shall be directed in writing to the following individuals (or their successors).

For Institute:

ACS College of Engineering

207, Kambipura, Mysore Road, Bangalore 560074.



For Intel:

Intel Technology India Private Limited

23-56P, Devarabeesanahalli, Varthur Hobli, Outer Ring Road, Bangalore-560 103

The signature of the Parties below indicates their agreement with the MOU.

For Institute:

For Intel:

Name: Dr. Vijayanand S.

Name: Kishore Balaji D.

Title: Executive Director

Title: Director Corporate Affairs

Date:

Date:

Witnesses:

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(Dr.M.S.MURALI)

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(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

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Ref. No.: ACSCE/Admin-MOU/2019-20/003

Date: 21.08.2019

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) entered on this of 21st day of August 2019 between Rajarajeswari College of Nursing (RRCN) Kambipura, Mysore Road, Bangalore-560074, represented by Dr. A Jebarna Kiruba Mary M.Sc (N). Ph.D Principal residing at RRCN authorized representative, herein after called as FIRST PARTY and ACS COLLEGE OF ENGINEERING (ACSCE), Kambipura, Mysore Road, Bangalore-560074, represented by Dr. M.S. Murali, BE, ME, Ph.D, Principal, ACS College of Engineering residing at ACS College of Engineering, authorized representative, herein after called as the SECOND PARTY.

WITNESSETH AS FOLLOWS:

WHEREAS this MOU relates to academic and Research & Development links between the FIRST PARTY and the SECOND PARTY under which the two institutions may co-operate in the following activities.

- 1. To expose the students to health care informatics.
- 2. To instill a desire to venture into startups in health care.
- 3. To jointly organize health awareness program.
- 4. To jointly conduct health camps.
- 5. To jointly establish ACS Health care unit.

WHEREAS the parties have finalized the terms and have thought fit to reduce the terms agreed between them into writing by way of this MOU.

- This MOU is initially signed for a period of three years at the first instance from the date of signing. Further continuance of this MOU will be subjected to the joint agreement and review by both parties, to be undertaken prior to the expiry of this MOU.
- This MOU may be modified at any time if circumstances so arise for any alteration, subject to the approval of both the parties.



(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

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- 3. Dr. Punal M. Arabi, Professor & Head Department of Bio-Medical Engineering, ACSCE, Hemanth Kumar.G Assistant Professor Department of Bio-Medical Engineering, ACSCE, Naveen T.S., Assistant Professor Department of Bio-Medical Engineering, ACSCE, Dr. A Jebarna Kiruba Mary MSc(N).Ph.D Principal, Rajarajeswari College of Nursing (RRCN) are the persons in charge of communication under this MOU.
- 4. Nothing contained in this MOU shall be assumed by either of the parties unless mutually agreed to and given in writing.
- 5. In case of any dispute, the same shall be resolved through the arbitration.

IN WITNESS WHEREOF the parties to MOU have set their hands and signatures on the day, month and year above written.

Principal

RRCN

Kambipura, Mysore Road, Bangalore -560 074

PRINCIPAL

RajaRajeswari College of Nursing

Kambipura, Mysore Road,

Bengaluru-560 074

Principal ACSCE

Kambipura, Mysore Road, Bangalore -560 074

Principal

A.C.S. College of Engineering Kambibura, Mysere Road, Kengeri Hobits Bangalore - 560 074

Campus

207, Kambipura, Mysore Road, Bengaluru - 560 074 Ph: 080 - 2974 8222, 2974 8333 Fax: 080 - 2974 9988 E-mall: info@acsce.edu.in, principal@acsce.edu.in



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Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST







Date: 15.01.2019

Ref. No.: ACSCE/Admin-MOU/2018-19/002

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) entered into on this 15th day of January 2019 between RajaRajeswari College of Physiotherapy (RRCP) Kambipura, Mysore Road, Bangalore-560074, represented by Dr. Balasubramanian. P, M.P.I, M.I.A.P Principal residing at RRCP authorized representative, herein after called as FIRST PARTY and ACS COLLEGE OF ENGINEERING (ACSCE), Kambipura, Mysore Road, Bangalore-560074, represented Dr. Murali. M S Ph.D Principal residing at ACS College of Engineering, authorized representative, herein after called as the SECOND PARTY.

WITNESSETH AS FOLLOWS:

WHEREAS this MOU relates to academic and Research & Development links between the FIRST PARTY and the SECOND PARTY under which the two institutions may co-operate in the following activities.

- 1. To expose the students of BME Department to the practical aspects of the course on Biomedical Engineering.
- To provide internships to the students of Bio Medical Engineering ACSCE, to frame the syllabus for internship and certificate courses.
- 3. To facilitate interdisciplinary research and development in the field of Medical Electronics, Imaging Studies, Health Care & to jointly publish papers in the Index journals/International Conferences.
- 4. RRCP to provide guidance to the staff & students of Biomedical Engineering, ACSCE, providing practical exposure in the field of physiotherapy and to jointly organize Health awareness program, Medical Camp towards the well being of the society.
- To collaborate in carrying out funded projects in the field of Ultrasound therapy, Wax therapy and Short wave diathermy.

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WHEREAS the parties have finalized the terms and have thought fit to reduce the terms agreed between them into writing by way of this MOU.

- This MOU is initially signed for a period of Three year at the first instance from the date of signing. Further continuance of this MOU will be subjected to the joint agreement and review by both parties, to be undertaken prior to the expiry of this MOU.
- 2. This MOU may be modified at any time if circumstances so arise for any alteration, subject to the approval of both the parties.
- Dr. Punal M. Arabi, Professor & Head Department of Bio-Medical Engineering, ACSCE, Hemanth Kumar.G Assistant Professor Department of Bio-Medical Engineering, ACSCE, Naveen T.S., Assistant Professor Department of Bio-Medical Engineering, ACSCE, Dr.Balasubramanian.P, RRCP are the persons in charge of communication under this MOU.
- Nothing contained in this MOU shall be assumed by either of the parties unless mutually agreed to and given in writing.
- 5. In case of any dispute, the same shall be resolved through the arbitration.

IN WITNESS WHEREOF the parties to MOU have set their hands and signatures on the day, month and year above written.

Principal RRCP

Kambipura, Mysore Road, Bangalore -560 074

PRINCIPAL
Rajarajeshwari College of Physiotherapy
Kambipura, Mysore Road
Bangalore-560074.

Principal ACSCE

Kambipura, Mysore Road, Bangalore -560 074

Principal

A.C.S. College of Engineering Kambigura, Mysore Road, Kengeri Hobik Bangalore - 560 074

Campus

207, Kambipura, Mysore Road, Bengaluru - 560 074
Ph; 080 - 2974 8222, 2974 8333 Fax; 080 - 2974 9988
E-mail: info@acsce.edu.in, principal@acsce.edu.in

www.acsce.edu.in

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(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST







Date: 15.01.2019

Ref. No.: ACSCE/Admin-MOU/2018-19/004

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) entered into on this 15th day of January 2019 between RajaRajeswari Dental College and Hospital(RRDCH),No.14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru-560 074, by Dr. N. Edwin Devadoss MDS, FIMSA FDS RCPS (Glasg.), Dean, RajaRajeswari Dental College and Hospital (RRDCH) residing at RRDCH authorized representative, herein after called as FIRST PARTY and ACS COLLEGE OF ENGINEERING (ACSCE), Kambipura, Mysore Road, Bangalore-560074, represented by Dr. M.S. Murali BE, ME, Ph.D, Principal, ACS College of Engineering residing at ACS College of Engineering, authorized representative, herein after called as the SECOND PARTY.

WITNESSETH AS FOLLOWS:

WHEREAS this MOU relates to academic and Research & Development links between the FIRST PARTY and the SECOND PARTY under which the two institutions may co-operate in the following activities.

- To expose the students of BME Department to the relevant practical aspects of the course on Biomedical Engineering.
- 2. To provide internships to the students of Bio Medical Engineering ACSCE, to frame the syllabus for internship and certificate courses.
- To facilitate interdisciplinary research and development in the field of Medical Electronics, Imaging Studies, Health Care related to oral hygiene & jointly publishes papers in the Index journals/International Conferences.
- 4. RRDCH to provide guidance to the staff & students of Biomedical Engineering, ACSCE, providing practical exposure in the Anatomy and Physiology of an Oral Cavity, the diagnosis of dental diseases and the relevant treatment methods & providing practical exposure to the extent possible.
- 5. To jointly organize Health awareness program, Medical Camp towards the well being of the society.
- To collaborate in carrying out funded projects in the field of Disease Diagnosis, Disease Monitory & Therapy.
- 7. To adopt at least one nearby village to give Health Awareness & Care.

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(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by : MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST







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WHEREAS the parties have finalized the terms and have thought fit to reduce the terms agreed between them into writing by way of this MOU.

- This MOU is initially signed for a period of Three years at the first instance from the date of signing. Further continuance of this MOU will be subjected to the joint agreement and review by both parties, to be undertaken prior to the expiry of this MOU.
- This MOU may be modified at any time if circumstances so arise for any alteration, subject to the approval of both the parties.
- 3. Dr. Punal M. Arabi, Professor & Head Department of Bio-Medical Engineering, ACSCE, Naveen T.S., Assistant Professor, Department of Bio-Medical Engineering, ACSCE, Mr. Hemanth Kumar G, Assistant Professor, Department of Biomedical Engineering, ACSCE, Dr. N. Edwin Devadoss MDS, FIMSA FDS RCPS (Glasg.), Dean, RajaRajeswari Dental College and Hospital (RRDCH) are the persons in charge of communication under this MOU.
- Nothing contained in this MOU shall be assumed by either of the parties unless mutually agreed to and given in writing.
- 5. In case of any dispute, the same shall be resolved through the Arbitration.

IN WITNESS WHEREOF the parties to MOU have set their hands and signatures on the day, month and year above written.

DEAN

RajaRajeswari Dental College and Hospital No.14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru-560 074.

DEAN
Rajarajeshwari Dental College & Hospital
BANGALORE-560 060.

Principal

ACS College of Engineering Kambipura, Mysore Road, Bangalore -560 074.

Principal

A.C.S. College of Engineering: Kambipura, Mysere Read, Kingerina Bangalore - 560 074

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(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST







Date: 15.01.2019

Ref. No.: ACSCE/Admin-MOU/2018-19/001

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) entered into on this 15th day of January 2019 between RajaRajeswari Medical College and Hospital (RRMCH), Kambipura, Mysore Road, Bangalore-560074, represented by Dr. Satyamurthy. B MBBS, MS (Anatomy), Professor and Dean residing at RRMCH authorized representative, herein after called as FIRST PARTY and ACS COLLEGE OF ENGINEERING (ACSCE), Kambipura, Mysore Road, Bangalore-560074, represented by Dr. Murali. M S Ph.D Principal residing at ACS College of Engineering, residing at ACS College of Engineering, authorized, representative, herein after called as the SECOND PARTY.

WITNESSETH AS FOLLOWS:

WHEREAS this MOU relates to academic and Research & Development links between the FIRST PARTY and the SECOND PARTY under which the two institutions may co-operate in the following activities.

- To expose the students to BME Department to the practical aspects of the course on Biomedical Engineering.
- 2. To provide internships to the students of Bio Medical Engineering ACSCE, to frame the syllabus for internship and certificate courses.
- To facilitate interdisciplinary research and development in the field of Medical Electronics, Imaging Studies, Health Care & to jointly publish papers in the Index journals/International Conferences.
- RRMCH to provide guidance to the staff & students of Biomedical Engineering, ACSCE, providing practical exposure in the Anatomy and Physiology of the human body, Hospital informatics, Hospital Maintenance & Management.
- To jointly organize Health awareness program, Medical Camp towards the well being of the society.
- To collaborate in carrying out funded projects in the field of Disease Diagnosis, Disease Monitory & Therapy.
- 7. To adopt at least one nearby village to give Health Awareness & Care.



(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated toVisvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST







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WHEREAS the parties have finalized the terms and have thought fit to reduce the terms agreed between them into writing by way of this MOU.

- This MOU is initially signed for a period of three years at the first instance from the
 date of signing. Further continuance of this MOU will be subjected to the joint
 agreement and review by both parties, to be undertaken prior to the expiry of this
 MOU.
- This MOU may be modified at any time if circumstances so arise for any alteration, subject to the approval of both the parties.
- 3. Dr. Punal M. Arabi, Professor & Head Department of Bio-Medical Engineering, ACSCE, Mr. Naveen T.S, Assistant Professor Department of Bio-Medical Engineering, ACSCE, Mr. Hemanth Kumar G, Assistant Professor Department of Bio-Medical Engineering, ACSCE, Mr. Vinod Biomedical Engineer, RRMCH are the persons in charge of communication under this MOU.
- Nothing contained in this MOU shall be assumed by either of the Parties unless mutually agreed to and given in writing.
- 5. In case of any dispute, the same shall be resolved through the Arbitration.

IN WITNESS WHEREOF the parties to MOU have set their hands and signatures on the day, month and year above written.

Professor & Dean

RRMCH

Kambipura, Mysore Road, Bangalore -560 074

DEAN
Rajarajeswari Medical College & Hospital
Bangalore-560 074

Principal

ACSCE

Kambipura, Mysore Road, Bangalore -560 074

A.C.S. College of Engineering Kambipura, Mysore Road, Kengeri Fallik, Bangalore - 660 97*



MEMORANDUM OF UNDERSTANDING (MoU)

This Memorandum of Understanding (MoU) entered on the day of Monday i.e on **01-08-2016**

By and between

M/s. 3E-SERVICES #154 2nd 'A' Cross 6th Main, 7th Block, Nagarabhavi, 2nd Stage, Banglore-560072 and represented by its CEO, Er. Sunil R. K. M.E, (Ph.D) (which expression shall mean and include its successors in office and assigns)

And

ACS College of Engineering recognized by VTU and AICTE, having its campus on Mysore road Kambipura, Bangalore 560074 and represented by its Principal – ACS College of Engineering (which expression shall mean and include its successors in office and assigns)

SERVICES BANGALOR

Principal

A.C.S. College of Engineering kambipura, Mysore Road, Kengeri Hobii,

Bangalore - 560 074



Participants

The interested students of specified semesters from 3rd to 8th sem and M.Tech Structural Engineering will take part in all the training courses finalized by the department.

Course structure

3E-SERVICES in consultation with the Dept. shall finalize the course structure for the skill/ student development program. This will be reviewed every year and suitable changes, if required, will be incorporated. In the area of structural diagnosis, retrofitting and NDT evaluation will be imparted.

Time period

The programs will be conducted in-between the semester holidays as a Student / Faculty Development Program (FDP) at college or 3E-SERVICES office premises

SDP Co-ordinator

The principal of the college shall appoint HOD/Civil as training convener/SDP coordinator for the duration of the program, who shall liaise with **3E-SERVICES** and make the training process learner- friendly and effective. **3E-SERVICES** shall work in close relationship with the department, who in turn shall keep a close touch with the students.

Training Fees

The training fee per student for each course offered is decided and mutually agreed upon by both the parties. The training/SDP/FDP fees will be remitted in the account section of the college by the trainees/students.

This MoU is because of the skill gap that exists between academic institutions and industry requirements. This gap is to be minimized for the students of the college by facilitating them to acquire the appropriate knowledge and relevant

No. 154, 2nd A Cross, 6th Main, 7th Block, Nagarabhavi 2nd Stage, Bangalore 56007230 of Etischnooring
Tel: 080-23215076 | info@3eservices.net, marketing@3eservices.net | www.3eservices.net of the consent block.



skills set in the area of Repair, Rehabilitation and Retrofitting of structures (3R's).

Through this collaboration, 3E-SERVICES will prepare the students to be ready for industry by the time they enter the final semester and for this the students have to be nurtured and trained in different areas from the beginning. Keeping in mind the academic program and skill development/ placement the course contents will be designed.

3E-SERVICES shall provide:

- The required resource persons for the course and training program would be facilitated jointly.
- Training material will be provided by 3E-SERVICES and Dept. of civil Engineering
- Periodical assessment on the progress of students for their further improvements to be mentioned by the Dept.
- The "certificate of completion" to every student who successfully completes the training program every semester.
- "Certificate of Association" from 3E-SERVICES to the college.
- Provide permission to use **3E-SERVICES** logo as the Skill Development Partner
- Organize Campus interviews for the final year students based on the requirements for 3E-SERVICES and its clients.
- Placement for ACSCE deserved students, whenever vacancy arises in 3E Services.

A.C.S. College of Engineering

unbipura, Mysore Road, Kengan Hobli,



The college shall provide:

- The required facilities in the seminar hall and other required infrastructure for the training classes to be provided by the college
- Any other facilities/faculties required will be finalized on mutual discussion

Objectives of the MoU:

- To provide employability skills to the students during their course at the college.
- Make the student aware of the latest tools and techniques in the area of 3R in order to keep them industry ready.
- 3. Make the most of placement opportunities for ACSCE students.
- To build the confidence level of the students to face the challenges of the real time problems.
- 5. To bridge gap between Industry and academics for the participants.
- Conduct series of guest lectures on relevant area of interests.

This memorandum, of understanding states the terms and conditions under which the **trainings** shall be conducted by **3E-SERVICES** at the college premises and lists herein the respective responsibilities of both parties.

Preamble

For a student to be recruited by a good company, over and above the subject knowledge, he/she are expected to have the following:

- Strong fundamental engineering knowledge
- Engineering related multiple technical skills develop skills that add value
- Communication and other soft skills

While subject knowledge would be provided by the college, **3E-SERVICES** will equip the students with required industry specific technical and people skills,



Validity

This Memorandum of Understanding will be valid for a period of **Five Years**This Memorandum of Understanding shall come into effect from **01-08-2016**

ACS College of Engineering

Principal

A.C.S. College of Engineering

Kambipura, Mysti, M.S., Muralphil,

Bangal Principal

Date: 01-08-2016

M/s. 3E-SERVICES

PACAL OR L

Er. Sunil R. K

CEO

Date: 01-08-2016

No. 1444, 2nd Floor, Next to above TITAN Showroom, 100 ft. Ring Road, Hoysala Circle, Kengeri Satellite Town, Kengeri, Bangalore - 560 060. INDIA Phone: 080-28483313. E-mail: ka.kengeri@caddcentre.ws



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) entered on the day of Mar 2016

By and Between

CADD Centre Training Services, Kengeri having its office at No 1444, 2ndfloor, Above Titan showroom, Hoysala Circle, Kengeri Satellite Town, Bangalore -560060, (hereinafter referred as "CADD Centre" for the sake of brevity) and represented by its Centre Head Mr.Rajaram B N -CADD Centre Kengeri (which expression shall mean and include its successors in office and assigns)

and

ACS College of Engineering an Engineering College recognized by AlCTE and having its campus at Mysore Road, Kambipura, Bangalore – 560074 and represented by its Principal – ACS College of Engineering (which expression shall mean and include its successors in office and assigns)

Franchisee : Design Key Engineering

Administrative Office:

8th Floor, GEE GEE Crystal, Office No. 8 C & 8 D, Door No. 91, Dr. Radhakrishnan Salai, Mylapore, Chennai - 600 004.
INDIA. Ph.: 044-4596 6100 Fax: 044-2847 3505

No. 1444, 2nd Floor, Next to above TITAN Showroom, 100 ft. Ring Road, Hoysala Circle, Kengeri Satellite Town, Kengeri, Bangalore - 560 060. INDIA Phone: 080-28483313. E-mail: ka.kengeri@caddcentre.ws



PARTICIPANTS:

The participants would be the Civil, Mechanical & Aeronautical Engineering Students of specified branches from 1st to the 7th Semesters.

COURSE CONTENTS

CADD Centre in consultation with the College shall finalize the course contents for the skills development program. These will be reviewed every year and suitable changes, if required, will be incorporated. As the requirement of each course is different, course contents have been worked out separately for each branch.

TIME SCHEDULE

The program(s) will be conducted during the college working hours. The students will be divided into batches, depending on the total strength based on requirements.

LINK OFFICER

The Principal of the College shall appoint a Link Officer from each department for the duration of the program, who shall liaise with CADD Centre and make the training process learner-friendly and effective. CADD Centre shall work in close relationship with the Link Officer, who in-turn shall keep a close touch with the students. In the event of any difference of opinion between CADD Centre and the Link Officer, the matter should be referred to the Principal of the College, whose decision thereon shall be final and binding on both the parties.

COURSE FEES & PAYMENT PATTERN

Of the course fee charged and collected per student, 15% shall go to the college and the remaining to the CADD centre Training services, Kengeri. The aforesaid 15% is for providing infrastructure etc required for the course by the college

The course fee per student for each course offered is decided and mutually agreed upon by both the parties. The College shall collect the course fee from the students and pay to CADD Centre. The payment can be made as Cheque / DD in favor of "Design Key Engineering"

Franchisee: Design Key Engineering

Administrative Office:

No. 1444, 2nd Floor, Next to above TITAN Showroom, 100 ft. Ring Road, Hoysala Circle, Kengeri Satellite Town, Kengeri, Bangalore - 560 060. INDIA Phone: 080-28483313. E-mail: ka.kengeri@caddcentre.ws



Candidates. This is because of the skill gap that exists between academic institutions and industry requirements. This skill gap is sought to be minimized for the students of the "College" by facilitating them to acquire the appropriate and relevant skills at the college itself.

Through this collaboration, CADD Centre will prepare the students of the "College" to be ready for industry by the time they enter the final semester and for this the students have to be nurtured and trained in different areas from the very beginning. Keeping in mind the academic program and the progressive skill development cycle in mind, the programs are spread across their semesters.

CADD Centre Shall Provide

- The required trainers for the course and the training program would be Instructor led.
- Comprehensive CADD Centre reference books to all students for each course as part of the course.
- Periodical assessment on the progress of students for their further improvements.
- The 'Certificate of Completion' to every student who successfully completes the training program every semester.
- "Certificate of Association" from CADD Centre to the college
- Provide Permission to use CADD Centre logo as the Skill Development Partner
- Organize Campus and off-Campus interviews for the final year students based on the requirements for CADD Centre and its clients
- · Welcome ACS College of Engineering to use CADD Centre, strategically based on the need

The College Shall Provide

- The required number of computer systems in the lab and other required infrastructure for the practice and its maintenance.
- The Class rooms with LCD projector for the theory classes.
- The Schedule with the classes for this training during normal hours of the college not less than 2 hours per day.
- · The support to ensure, all students in a class, attend the training programs scheduled for them
- Disciplinary support for the smooth conduct and timely completion of the entire course.

Franchisee : Design Key Engineering

Administrative Office:

8th Floor, GEE GEE Crystal, Office No. 8 C & 8 D, Door No. 91, Dr. Radhakrishnan Salai, Mylapore, Chennai - 600 004.
INDIA. Ph.: 044-4596 6100 Fax: 044-2847 3505

No. 1444, 2nd Floor, Next to above TITAN Showroom, 100 ft. Ring Road, Hoysala Circle, Kengeri Satellite Town, Kengeri, Bangelore - 560 060. INDIA Phone: 080-28483313. E-mail: ka.kengeri@caddcentre.ws



Objectives of the Collaboration:

- 1. To provide employable skills to the student during their course at the college.
- 2. Make the student aware of the latest tools and techniques at an affordable fee in order to keep them industry ready at the end of their course.
- 3. Maximize placement opportunities for students from all the courses.
- 4. To build the confidence level of the student to face the challenges of the real time.

This Memorandum of Understanding is to conduct a Unique, Step - By - Step, Systematic, and Institutional Offer for the students of the college towards achieving the objective of maximizing the employable opportunities for students of the College.

This Memorandum of Understanding states the terms and conditions under which the **Trainings** shall be conducted by CADD Centre at the College premises and lists herein the respective responsibilities of both parties.

PREAMBLE:

For a student to be recruited by a good company, over and above the subject knowledge, he/she is expected to have the following:

- Strong Fundamental Engineering Knowledge
- Engineering related Multiple Technical Skills Develop skills that add value.
- 3. Project Management & Operational excellence Learn & Acquire the Skills
- 4. Communication & other Soft Skills

While Subject Knowledge would be provided by the college, CADD Centre will equip the students with required industry specific technical, project management and people skills.

On one hand, thousands of unemployed Engineering graduates are not finding suitable jobs, while on the other hand, Industry requires millions of young minds at all levels but are unable to find the right

Franchisee : Design Key Engineering

Administrative Office:

8th Floor, GEE GEE Crystal, Office No. 8 C & 8 D, Door No. 91, Dr. Radhakrishnan Salai, Mylapore, Chennai - 600 004. INDIA. Ph.: 044-4596 6100 Fax: 044-2847 3505

No. 1444, 2nd Floor, Next to above TITAN Showroom, 100 ft. Ring Road, Hoysala Circle, Kengeri Satellite Town, Kengeri, Bangalore - 560 060. INDIA Phone: 080-28483313. E-mail: ka.kengerl@caddcentre.ws



JURISDICTION

All matters, queries, disputes or differences, whatsoever, arising between the parties touching the construction, meaning, operation or effect of this Memorandum of Understanding or out of or relating to this Memorandum of Understanding or breach thereof shall be settled through arbitration in accordance with the relevant Arbitration Act in force at such time. The Arbitration award shall be binding on both parties.

VALIDITY

This Memorandum of Understanding will be valid for a period of three years.

This Memorandum of Understanding shall come into effect from (date/month/year).

For: (College)

For: CADD Centre Training Services

a.J. a. IN

Name: Dr. M.S Murali

Designation: Principal

Date: 11-03-2016

Name: Rajaram B.N

Designation: Centre Head

Date: 11-03-2016

Franchisee : Design Key Engineering Administrative Office :



ACS College of Engine

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by : MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST







This Memorandum of Understanding (herein after called as MoU), agreement will be made from 06-09-2021 to 05-09-2022 between

ACS COLLEGE OF ENGINEERING, RajaRajeswari Group of Institutions, Kambipura, Mysore Road, Bengaluru, Karnataka-560074, herein referred to as FIRST PARTY

AND

CONSOLIDATED CONSTRUCTION CONSORTIUM LTD., #173, 3rd Main Road, 4th Phase, JP Nagar, Bangalore -560078, herein referred to as SECOND PARTY.

Now this agreement witness as follows:

- 1. The first party is ACS COLLEGE OF ENGINEERING, Bengaluru which is a higher education technical institute approved by AICTE, affiliated to Visvesvaraya Technology university, Belagavi, to conduct the technical programs at the college site of
- 2. The second party is Consolidated Construction Consortium Ltd, situated at JP Nagar Bangalore - 560078, is into providing employment based value added certified courses construction and Engineering Civil
- 3. Both the parties have the common interest of training the students and making them industry ready by the time they come out of the institution. Both the parties believe that close cooperation between the two would be of major benefit to the student community
- 4. The first party shall be providing the infrastructure and other facilities to conduct online trainings seminar, workshop, offline training programs, practical trainings
- 5. The second party shall provide assistance in organizing field visits, training the student in various fields; Internships, Student Projects and any other relate programs related to placement assistance. Second party intended to support with resources from industries and project works and education on green buildings.
- 6. The second party shall support in conducting technical seminars, workshops and conferences etc., Organized by the first party on various topics related to industry
- 7. The second party shall be assisting the students for the placements / Internship / Projects / Entrepreneurship skills.

Campus

#207, Kambipura, Mysore Road, Bengaluru - 560 074 Ph: 080 - 2974 8222, 2974 8333 Fax: 080 - 2974 9988 E-mail: info@acsce.edu.in, principal@acsce.edu.in



(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST







- 8. The second Party shall help the First Party to develop the consultancy in the department of Civil Engineering.
- 9. This agreement shall come into effect from 06.09.2021
- 10. The duration of this MOU shall be for period of 1(ONE) year from the date of effect, i.e., from 06.09.2021 to 05.09.2022. If renewed or amended in writing the same shall be considered as expired or terminated.
- 11. Any alteration, addition or modification in this MOU shall be in writing and signed by both the parties.
- 12. Any notice, request or other communication required or permitted to be given or made under this agreement to First Party or Second Party, shall be in writing. Such notice or request shall have been given or made when it shall have been delivered by hand, mail with a copy by facsimile to the party to which it is addressed at such party's address specified below or at such other address as such party shall have designed by notice to the party for giving such notice or making such request.
- 13. The parties hereto acting themselves or through representatives duly authorized, have caused this agreement to signed in their respective names as of the day & year written above.

AUTHORISED SIGNATORIES

Dr.M.S Murali M.E., Ph.D

Principal

ACS College of Engineering

Bengaluru- 560074.

G. Nanda Kumar Senior Engineer

Consolidate Construction Consortium Ltd.

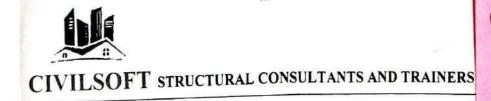
JP Nagar, Bengaluru - 560078

G. Gayathri CI(C)

Head of the Department

ACS College of Engineering

Bengaluru- 560074.



MEMORANDUM OF UNDERSTANDING (MoU)

This Memorandum of Understanding (MOU) entered on the day

Of Friday on 10-08-2018

By and between

M/S Civil Soft Structural Consultants and trainers, having its office at #21/26, F Fort Street, Kalasipalyam, Bangalore – 02, and represented by its Propreitor & Principal Engineer Er. Syed Faizuddin- M/S CivilSoft Structural Consultants (which expression shall mean and include its successors in office and assigns)

And

ACS College Of Engineering an engineering college recognized by AICTE and having its, campus Mysore road Kambipura Bangalore 560074 and represented by its principal – ACS College Of Engineering (which expression shall mean and include its successors in office and assigns)

For CIVILSOFT (Structural Consultants & Trainers)

Proprietor
M/S Civil Soft Structural Consultants & trainers
PE, Bangalore

Principal Principal

A.C.S. College of Ramit of 9 Kambipers, Alysers Rood (Fully) 1 - 4 Earysiste - 64,4474



Participants

The interested students of specified semesters from 3rd to 8th sem and M.Tech Structural Engineering will take part in all the programs finalized by the department.

Course contents

M/S Civil Soft in consultation with the college shall finalize the course contents for the skills development program. These will be reviewed every year and suitable changes, if requires, will be incorporated.

Time schedule

The programs will be conducted during the college working hours. The students will be divided into batches, depending on the total strength based on requirements.

Course co-ordinator

The principal of the college shall appoint a link co-ordinator from civil department for the duration of the program, who shall liaise with M/S Civil Soft and make the training process learner- friendly and effective. M/S Civil Soft shall work in close relationship with link officer, who in turn shall keep a close touch with the students.

Course Fees and Payment Pattern

Of the course fee charged and collected per student, 20% shall go to the college and the remaining to the M/S Civil Soft, Bangalore. The aforesaid 20% for providing infrastructure etcorequired for the course by the college.

(Seructural Consultants & Trainers) acd forgoddin

10/8/18 M/S Civil Soft Structural Consultants & trainers PE, Bangalofe

A.C.S. College of Engineering Kambipura, Mysere Rudd Tuenger, Houli,

Principal

Bangciere - 650 074

The course fee per student for each course offered is decided and mutually agreed upon by both the parties. The college shall collect the course fee from the students and pay to M/S Civil Soft. The payment can be made as cheque/ DD in favor of "M/S Civil Soft" after successful completion of the course.

This is because of the skill gap that exists between academic institutions and industry requirements. This skill gap sought to be minimized for the students of the college by facilitating them to acquire the appropriate and relevant skills at the college itself.

Through this collaboration, M/S civil Soft will prepare the students of the college to be ready for industry by the time they enter the final semester and for this the students have to be nurtured and trained in different areas from the very beginning. Keeping in mind the academic program and the progressive skill development cycle in mind, the programs are spread across their semesters.

M/S Civil Soft, Bangalore shall provide:

- The required trainers for the course and the training program would be instructor led.
- Comprehensive M/S civil Services reference books to all students for each course as part of the course.
- Periodical assessment on the progress of students for their improvements.
- The Certificate of Completion to every student who successfully completes the training program every semester.

Certificate of 4550 atton from M/S Civil Soft, Bangalore (Structural Consultants & Trainers)

Siedfeileddi-

M/S Civil Soft Structural Consultants & trainers PE, Bangalore

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CIVILSOFT STRUCTURAL CONSULTANTS AND TRAINERS

- Provide permission to use M/S civil Soft, Bangalore logo as the skill development partner
- Organize Campus and off campus interviews for the final year students based on the requirements for M/S Civil Soft, Bangalore and its clients.

The college shall provide:

- The required number of computer systems in the lab and other required infrastructure for the practice and its maintenance
- The class rooms with LCD projectors for the theory classes.
- The schedule with the classes for this training during normal hours of the college not less than 2 hours per day.
- The support to ensure, all students in a class, attend the training programs scheduled for them
- Disciplinary support for the smooth conduct and timely completion of the entire course.

Objectives of the collaboration:

- To provide employable skills to the student during their course at the college.
- Make the student aware of the latest tools and techniques at an affordable fee in order to keep them industry ready at the end of their course.
- Maximize placement opportunities for students from all the courses.
- 4. To build the confidence level of the students to face the challenges of the real

timeFor CIVILSOFT (Structural Consultants & Trainurs)

Syed for eddi-

M/S Civil Soft Structural Consultants & trainers
PE, Bangalore

Principal 10 (18) 15

A.C.S. CoMey. of The superiod E. https://doi.org/10.00.10.00. Bangalore - 500 074

> Ph +91 9019977799 080-26701888



This Memorandum of Understanding is a conduct a unique, step-by-step, systematic and institutional offers for the students of the college towards achieving the objective of maximizing the employable opportunities for the students of the college.

This memorandum, of understanding states the terms and conditions under which the trainings shall be conducted by M/S Civil Soft at the college premises and lists herein the respective responsibilities of both parties.

Preamble

For a student to be recruited by a good company, over and above the subject knowledge, he/ she are expected to have the following:

- 1. Strong fundamental engineering knowledge
- 2. Engineering related multiple technical skills develop skills that add value
- 3. Project management and operational excellence learn and acquire the skills
- 4. Communication and other soft skills

While subject knowledge would be provided by the college, M/S Civil Soft will equip the students with required industry specific technical, project management and people skills.

(Structural Consultants & Trainers)

Proprietor

M/S Civil Soft Structural Consultants & trainers
PE, Bangalore

Mulatre 18 Principal

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Jurisdiction

All matters, queries, disputes or differences, whatsoever, arising between the parties touching the construction, meaning operation or effect of this Memorandum of Understanding or out of or relating to this Memorandum of Understanding or breach thereof shall be settled through arbitration In accordance with the relevant arbitration act in force at such time. The arbitration award shall be binding on both parties.

Validity

This Memorandum of Understanding will be valid for a period of Two years.

This Memorandum of Understanding shall come into effect from 10-08-2018.

ACS College Of Engineering

M/S Civil Soft Structural Consultants and trainers

Dr. M. S. Murali

Date: 10-08-2018

Principal

For CIVILSOFT (Structural Consultants & Trainers)

Soudfan waldr-

M/S CM Spr Extortural Consultants & trainers PE, Bangalore

Er. Syed Faizuddin Proprietor & Principal Engineer

5-12/01/22/1-

Date: 10-08-2018

Principal 10 [18]

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No 21/26 F fort Street Bangalore 02

Ph +91 9019977799 080-26701888

Memorandum of Understanding

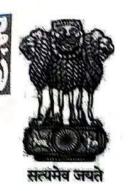
ACS COLLEGE OF ENGINEERING, BENGALURU



AND

CONSTRUCTION MANAGEMENT TRAINING INSTITUTE, BENGALURU





INDIA NON JUDICIAL

Government of Karnataka

e-Stamp

USINEERING BANGALORE ACS COLLEGE OF ENGINEER NGINEERING BANGALORE ACS COLLEGE OF ACS COLLEGE OF ENGINEERING BANGALORE CSONTIFICATE NO MIGINEERING BANGALO IN-KA97874680941314S BANGALORE ACS COLLEGE OF ENGINEER ANGALORE ACS COLD QLLEGE OF ENGINEERING BANGALORE Cs Certificate Issued Date ING BAN 15-Dec-2020 10:08 AM-ALORE ACS COLLEGE OF ENGINEER NONAGC (EUR RECESTOS/ JAYANAGART/ KA-BAINEERING BANGALORE N Unique Dec / Reference Ag SUBIN KAKAORSEL088 1993 1825 582505 ENGINEERING BANGALORE OLLEGE OF ENGINEER CONSTRUCTION MANAGEMENT TRAINING INSTITUTE Article 37 Note on Memorandum Description F ENGINEE Consideration Price (Rs.) NGINEERING BANGALOR CSFIRSTIPARTYOF ENGINEE ACS COLLEGE OF ENGINEERING BANGALORELLEGE OF EN CONSTRUCTION MANAGEMENT TRAINING INSTIT CONSTRUCTION MANAGEMENT/TRAINING INSTITUTE BIFGALORE N.Stamp Duty Amount(Rs.) (Twenty only) C5 COLLEGE OF ENGINEERING ENGINEERING BANGALORE ACS सत्यमेव जयत CS COLLEGE OF ENGINEERING BAR ENGINEERING BANGALORE ACS COL CS COLLEGE OF ENGINEERING BANGALO ENGINEERING BANGALORE ACS COLLEGE OF CS COLLEGE OF ENGINEERING BANGALORE ACTOR ENGINEERING BANGALORE ACS COLLEGE OF ENGINEERING BANGALORE ACS COLLEGE OF ENGINEERING BANGALORE SERING BANGATORE ACS COLLEGE OF ENGINEERING BANGALORE ACS COLLEGE S COLLEGE OF ENGINEERING BANGALORE ACS COLLEGE OF ENGINEERING BANGALORE ACS COLLEGE IGINEERING BANGALORE ACS COLLEGE OF ENGINEERING BANGALORE ACS COLLEGE OF ENGINEERING BANGALORE This Memorandum of Understanding (hereits afterbookled lies MoU), agreement will be made from

ACS College of Engineering, Rajarajewari Group of Institutions, Kambipura, Mysore Road, Bengaluru, Karnataka 560074, herein referred to as FIRST PART

Construction Management Training Institute, # 177/1, 4th Floor, 7th B Main Road, Above Menaka Cards, Near NMKRV Women's College 3rd Block, Jayanagar, Bengaluru - 560011, herein referred to as SECOND PARTY

- The authenticity of this Stamp certificate should be verified at 'www.shcilestamp com' or using e-Stamp Any discrepancy in the details on this Certificate and as available on the website? Mobile App renders
- The crius of chacking the legitimacy is on the users of the certificate.
- In case of any discrepancy please inform the Competent Authority.

14.12.2020 to 13.12.2023 between



BANGALO

Now this agreement witness as follows;

- 1. The First Party is ACS College of Engineering, Bengaluru which is a higher education technical institute, approved by AICTE, affillated to Vishweshwarayya Technology University, Belagavi, to conduct the technical programs at the college site of https://www.acsce.edu.in/
- 2. The Second Party is Construction Management Training Institute situated at Jayanagar, Bengaluru 560011, is into providing employment based value added certified courses for Civil Engineers & Construction professionals for more details https://www.cmtionline.com/
- 3. Both the parties have the common interest of training the students and making them industry ready by the time they come out of the institution. Both the parties believe that close cooperation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 4. The First Party shall be providing the infrastructure and other facilities to conduct online trainings seminars workshops, offline training programs, Practical Trainings
- 5. The Second Party shall provide assistance in organizing field visits, training the students in various fields, Internships, student projects and any other related programs related to Placements assistance. Second party intended to support with resources from Industries and project works guidance and education on Green Buildings.
- 6. The Second Party shall support in conducting technical seminars, workshops and conferences etc., organized by the first party on various topics related to industry requirements.
- 7. The Second Party shall be assisting the students for the placements / Internships / Projects /Entrepreneurship skills
- 8. The Second Party shall help the First Party to develop the consultancy in the department of civil engineering.
- 9. This agreement shall come into effect from 14.12.2020
- 10. The duration of this MOU shall be for period of 3 (THREE) years from the date of effect, i.e., from 14.12.2020 to 13.12.2023 If not renewed or amended in writing the same shall be considered as expired or terminated.
- 11. Any alteration, addition or modification in this MOU shall be in writing and signed by both the parties.



- 12. Any notice, request or other communication required or permitted to be given or made under this agreement to First Party or Second Party, shall be in writing. Such notice or request shall have been given or made when it shall have been delivered by hand, mail with a copy by facsimile to the party to which it is addressed at such party's address specified below or at such other address as such party shall have designed by notice to the party for giving such notice or making such request.
- 13. The parties hereto acting themselves or through representatives duly authorized, have caused this agreement to be signed in their respective names as of the day & year written above.

AUTHORISED SIGNATORIES

Dr.M.S Murali M.E., Ph.D

Principal

ACS College of Engineering

Bengaluru - 560074.

Er. S G Ashokkumar

GEMEN

Founder & CEO

Construction Management

Jayanagar 3rd Block,

Bengaluru - 560011

Dr.S. Kavitha

Professor and Head of the Department

ACS College of Engineering

Bengaluru - 560074.



(ISO 9001: 2008 Certified)

(Approved by AICTE, New Delhi, Govt.of Karnataka & Annuareu to Visvesvarya Technological University, Belgaum)

Sponsored by : MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST

MEMORANDUM OF UNDERSTANDING

BETWEEN

ACS COLLEGE OF ENGINEERING 207, KAMBIPURA, MYSURU ROAD BENGALURU 560074

AND

FE DESIGNS BENGALURU



(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvarya Technological University, Belgaum)

Sponsored by : MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST

This MEMORANDUM OF UNDERSTANDING (MoU) is made between

- ACS College of Engineering, 207, Kambipura, Mysuru Road, Bengaluru 560 074, 1.
- FE Designs, an entity incorporated under the laws of India and having its principal place of business at #35, 2 Floor, Vanivilas Road, Basavanagudi, Bengaluru, India -560 004, represented by its Proprietor, Mr. Amarnath S N.

DELIVERABLES

By signing this MoU, ACSCE and FE Designs agree to work jointly in the following areas:

- Students will get temporary license of CYPECAD which works for full 6 months 1. through online.
- Training on CYPECAD will be provided by FE designs to students who purchase 2. temporary license on mutually convenient days for both FE designs and ACS college / Students/ Faculty.
- Total training shall be for about 33 hours. (example: 3 hours each on 11 Saturdays 3. during 3 months = 33 hours)
- 4. Training will include complete analysis and design of a 10 storied RCC building considering seismic and wind loads in addition to dead and live loads.
- Minimum of 20 students shall purchase the temporary license.
- 6. Cost of Total Training for 33 hours includes providing temporary license, course material in soft/hard copy, certificate etc shall be Rs.6500/- per student. 7.
- At the end of training if any student wishes to own the permanent license can purchase the same by paying additional amount of Rs.38,500/- (Actual price of student version CYPE software is Rs.45,000/-) 8.
- Arranging technical guest lectures in the specialised subjects of Civil Engineering. 9.
- Help in organizing industrial visits for the students.
- 10. Internship and Project works for the selected P.G./U.G. students.
- 11. Assisting in Placement of the students with mutual acceptance and within the rules and regulations of the participating institutes.



(ISO 9001: 2008 Certified)

(Approved by AICTE, New Delhi, Govt.of Karnataka & Affiliated to Visvesvarya Technological University, Belgaum)

Sponsored by : MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST

Quality Improvement Programmes

2-day FDP on CYPE Software: This 2-day workshop for the teaching / non-teaching staff of ACSCE, Bengaluru to be organized at the college premises.

Training and FDP materials in soft/hard form shall be delivered to ACSCE.

PRICES AND PAYMENTS

By signing this MoU, ACSCE has no obligation to make any payments to FE Designs or vice versa. However, the Training and Workshop programs listed above are not free of charge. FE Designs and ACSCE will mutually decide on the fees to be paid by the candidate at the time of registration for the above programs.

TERMS AND CONDITIONS

- If the training / workshop is held at the premises of FE Designs, then the candidates have to make their own arrangements for food, accommodation and travel. 1.
- If the training / workshop is held at the premises of ACSCE, then food, accommodation and to-and-fro bus/train-fare for TWO members (Resource persons) of FE Designs shall 2. be arranged by ACSCE.
- FE Designs will issue certificate to each candidate at the end of the program. 3.

TERM OF AGREEMENT AND TERMINATION

This MoU shall come into effect from the date of last signature, and shall remain in force for a period of TWO years. The same can be renewed on mutual agreement by both the parties, if required.

Each party shall have the right to terminate this MoU upon 30 days prior written notice if the other party is in breach of any material obligation under this MoU.



College of Engineering

(ISO 9001 : 2008 Certified)

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvarya Technological University, Belgaum)

MISCELLANEOUS

Any notice given by one party to the other shall be deemed properly given if specifically Any notice by the receiving party in writing when delivered to the recipient by hand, or registered mail or special courier during normal business hours to the following addresses:

Attn:

Dr. M.S.Murali

Principal

ACS College of Engineering, #207, Kambipura

Mysuru Road, Bengaluru 560 074

If to FE Designs, then to B.

Attn:

Mr. Amarnath S N

Proprietor, FE Designs

#35, 2 Floor, Vanivilas Road,

Basavanagudi, Bengaluru - 560 004

IN WITNESS WHEREOF, each of ACSCE and FE Designs has caused this MoU to be signed and delivered by its duly authorized representative.

Dr. M.S. Murali 18/02/16

Principal,

ACS College of Engineering

Bengaluru

Proprietor FE Designs

Mr. Amarnath S. 18 2 16

Bengaluru





MEMORANDUM OF UNDERSTANDING

ACS COLLEGE OF ENGINEERING Department of Computer Science and Engineering

&

Vaishnavi Systems and Solutions



ACS COLLEGE OF ENGINEERING and Vaishnavi Systems and Solutions, Bengaluru, to develop cooperation and academic exchange in education and research between the two organizations, have agreed as follows:

- 1. Based upon the principles of respect for each other's independence and of mutual benefit, the two organizations will carry out the following activities:
 - a) Industry visit (can Experience the work Methodology in Corporate)
 - b) Expert Talk
 - c) Soft Skill Training for final year Students
 - d) Minimum 3 Campus recruitment for all final year Students
 - e) Solution for all Possible technical queries from Students
 - f) Student content materials(Books/ Software)
 - g) Professional & Qualified Trainers to teach at the college premises
- In order to carry out above the mentioned activities, a detailed plan is to be formed after consultation between the two organizations.
- 3. The agreement may be revised or terminated upon mutual consultation and consent between the two organizations.
- 4. This agreement comes into force on the day when representatives of the two organizations affix their signatures, and is valid for 5 years. This agreement is renewed automatically as long as neither party gives notice of termination to the other.
- 5. The notice of termination of the agreement needs to be given six months in advance.
- 6. The agreement is executed in a set of two copies, and either organization retains one copy.
- 7. This MOU is agreed upon without any monitory benefit to any of the organization.

MANAGING DIRECTOR

DATE: 16 03/2016 VAISHNAVI SYSTEMS & SOLUTIONS PRINCIPAL DATE: 16 03/20

Principal

A.C.S. College of Engineering Kambipura, Mysore Road, Kengeri Hobli Bangalore - 560 074

Voishnovi Systems Und Solutions # 966, 9th Main, 11th Cross, BEML 3rd Stage, Rajarajeshwari Nagar, Bangalore - 560 098. Karnataka



ACS

College of Engineering

(ISO 9001 : 2008 Certified)

(Approved by AICTE, New Delhi, Govt.of Karnataka & Affiliated to Visvesvarya Technological University, Belgaum)

Sponsored by : MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST

MEMORANDUM OF UNDERSTANDING

ACS COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

&

Vaishnavi Systems and Solutions



ACS COLLEGE OF ENGINEERING and Vaishnavi Systems and Solutions, Bengaluru, to develop cooperation and academic exchange in education and research between the two organizations, have agreed as follows:

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OF VAISHNAVI SYSTEMS & SOLUTIONS

MANAGING DIREC Proprietor.

DATE: 16 03 2016

PRINCIPAL

PRINCIPAL

A.C.S. College of Engineering

Kambipura, Mysore Road, Kengeri Hobli,

Bangalore - 560 074

Campus

207, Kambipura, Mysore Road, Kengeri Hobli, Bangalore - 560 026. Ph: 080 - 28437955/855 Fax: 080 - 28437989 E-mail: info@acsce.edu.in, principal@acsce.edu.in

SI No	EVENT	TOPIC	DATE	RESOURCE PERSON	TARGET AUDIENCE
1	MOU	Memorandum of understanding	16-03-2016	Eduwize,Blr	Dept. of CSE

About MOU

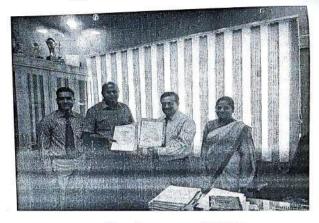
The MoU is not a formal or legal agreement to deliver anything specific it often has several purposes and benefits. As an MoU should be signed by a member of Management Board, it acts as a signal of management support for the collaboration and may inform strategy; it will be published on the MoU database on the internal web pages providing internal communication about the link; it will often be associated with a formal meeting of senior staff at organization at the beginning of partnerships which is useful for development purposes. It is also sometimes required by funding bodies as a proof of the intention to collaborate as a partner.



Handing over of MOU



Coordinator, HOD, Principal



Handing over of MOU



Honouring MD

NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING



A BOOKE VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTE OF SCIENCE

NPTEL

2016-08-02

To
The Principal
ACS COLLEGE OF ENGINEERING
207,KAMBIPURA,MYSORE ROAD
BENGALURU - 560074
KARNATAKA

Dear Sir/Madam,

Sub: Establishing SWAYAM NPTEL Local Chapter in your college

Greetings from the NPTEL office.

This is to acknowledge the receipt of your letter accepting to host SWAYAM NPTEL Local Chapter in your institution.

The Single Point of Contact (SPOC) nominated from your college is

Name of SPOC: DR T.SENTHIL KUMARAN

Designation: PROFESSOR

Department:CSE

Contact No(s):8884000900 E-mail id: senthilvts@gmail.com

We wish to inform you that all future correspondence related to NPTEL contents and online courses will be made to the afore-mentioned SPOC. He/she will be routinely updated with all the latest NPTEL initiatives which then may be circulated among the students.

We are also happy to share that a dedicated SWAYAM NPTEL Local Chapter web page is being created and your institution will have a separate page on it (http://nptel.ac.in/LocalChapter).

Thanking you.

Sincerely

Prof. Andrew Thangaraj

NPTEL Coordinator

IIT MADRAS



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ಶ್ರೀಕ್ರಿಫ್ ಇನ್ನೋವೆಫನ್ಸ್ SHREEKRISH INNOVATIONS

-R&D Lab

14.09.2017

Memorandum of Understanding between Dept. of CSE, ACSCE and Shreekrish Innovations R & D Lab, Bengaluru

Department of Computer Science and Engineering of ACS college of engineering, Bengaluru-74 and Shreekrish Innovations R & D Lab, Bengaluru-60, to develop cooperation and academic exchange in education and research between the two organizations, have agreed as follows:

- Based upon the principles of respect for each other's independence and of mutual benefit, the two
 organization will carry out the following activities:
 - a) Industry visit (can experience the work methodology in corporate)
 - b) Expert talk/workshop with hands on practice
 - c) Soft skill training for final year and pre-final year students
 - d) Internship training program and academic projects assistance
 - e) Solution for technical queries from students in the specified domain
 - f) Professional & qualified trainers to teach at the college premises.
- In order to carry out above the mentioned activities, a detailed plan is to be formed after consultation between the two organizations.
- The agreement may be revised or terminated upon mutual consultation and consent between the two organizations.
- 4. This agreement come into force on the day when representatives of the two organizations affix their signature, and is valid for 3 years. This agreement is renewed automatically as long as neither party gives notice of termination to the other.
- 5. The notice of termination of the agreement needs to be given six months in advance.
- 6. Then agreement is executed in a set of two copies and their organizations retain one copy.
- 7. This MoU is agreed upon without any monitory benefit to any of the organization.
- 8. INDUSTRY and CSE dept. of ACSCE may seek assistance/guidance of mutual faculty member/s in product/process modification, modernization, trouble shooting, etc.
- 9. The students may carry out part of their Ph.D. research work or M.Tech./B.Tech. project at Shreekrish Innovations R & D Lab and INDUSTRY depending on the nature of the work as per rules of the respective institute depending on facilities and requirements.

#129/4, Anu Arcade, 2nd Floor, 1st Main Road, BDA Ring Road, K.S.Town,

Ph: 080-2848 8990

Website: www.skiresearch.com, E-mail: shreekrish@skiresearch.com



ಶ್ರೀಕ್ರಿಫ್ ಇನ್ನೋವೆಷನ್ಸ್ SHREEKRISH INNOVATIONS

R&D Lab

Date: 14,09.2017

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

Bengaluru

- 11. If the outcome of a project related to product development, process technology and design etc. which involves matter of secrecy and concern with security of the State and the Country, the same will not be allowed for publication/printing in any form such as Electronically/verbal, etc. If the outcome of a project results into an intellectual property, for which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc by the parties under the law will be decided on case to case basis after mutual consultation.
- 12. Research supervisors from both the sides will be the corresponding authors in any publication resulting from the collaborative work.
- 13. Faculty and students can publish any other technical articles in the journal 'International Journal of Technological Research and Innovative solutions (IJTRIS)' owned by our company.
- 14. In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.
- 15. During the project at our organization, the student will show due deference and follow all the rules and regulations lay down by the company with reference to safety, health, environmental and administrative aspects.
- 16. Company will extend all the facilities and guidance to do their project at Company such that the regular work of Company is not affected.
- 17. If the student during his project work makes a patentable invention, his/her name will be included as one of the co inventor along with other scientist who has contributed to the invention.
- 18. Since our company business includes consultancy also, students of CSE can register in our portal for job purpose after their graduation.
- 19. Joint research project both on short term and long term basis, which are of interest of both industry and institution, will be implemented on mutual agreed basis.

 For Shreekrish Innovations R&D Lab

Dept. of C.S. & Engg.

Principal, ACSCI

Authorised Signature Shreekrish Innovations R&D Lab

A.C.S. College of Engineering

#129/4, Anu Arcade, 2nd Floor, 1st Mein Road, 580A/Ring Road, K.S.Town, Bengaluru - 560 060.

Ph : 080-2848 8990

Website: www.skiresearch.com, E-mail: shreekrish@skiresearch.com



ACS College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by : MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST









Date: 14.09.2017

Ref: ACSCE-Blr/Admin/2017-18/

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Campus

207, Kambipura, Mysore Road, Bengaluru - 560 074 Ph: 080 - 28437955 / 28437855, Fax: 080 - 28437989 E-mail: info@acsce.edu.in, principal@acsce.edu.in



ACS College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

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- 11. If the outcome of a project related to product development, process technology and design etc. which involves matter of secrecy and concern with security of the State and the Country, the same will not be allowed for publication/printing in any form such as Electronically/verbal, etc. If the outcome of a project results into an intellectual property, for which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc by the parties under the law will be decided on case to case basis after mutual consultation.
- 12. Research supervisors from both the sides will be the corresponding authors in any publication resulting from the collaborative work.
- 13. Faculty and students can publish any other technical articles in the journal 'International Journal of Technological Research and Innovative solutions (IJTRIS)' owned by our company.
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Principal A.C.S. College of Engineering

sed Signature Shreekrish Innovations R&D Lab

stry

Bengaluru

Bangalore - 550 074.

Kambipura, Mysore Road Kengeri Hobli

207, Kambigura, Mysore Road, Bengaluru - 560 074 Ph: 080 - 28437955 / 28437855, Fax: 080 - 28437989 E-mail: info@acsce.edu.in, principal@acsce.edu.in



NPTEL CERTIFICATE



----- OF APPRECIATION -----

is awarded to

T. SENTHIL KUMARAN

of

ACS COLLEGE OF ENGINEERING

BENGALURU, KARNATAKA

for his/her instrumental role as SPOC for the SWAYAM-NPTEL Local Chapter. Thank you for being NPTEL's brand ambassador at your esteemed institution.

ACTIVE SPOC AN- APR 2010

Active SPOC based on Performance & Participation of Candidates for the JAN - APR 2019 semester

PROF. BHASKAR RAMAMURTHI

Chairman, NPTEL PIC Director, IIT Madras



NPTEL CERTIFICATE



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T. SENTHIL KUMARAN

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ACS COLLEGE OF ENGINEERING

BENGALURU, KARNATAKA

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ACTIVE SPOC

WL - DEC 2019

Active SPOC based on Performance & Participation of Candidates for the JUL - DEC 2019 semester

PROF. BHASKAR RAMAMURTHI

Chairman, NPTEL PIC Director, IIT Madras



भारतीय प्रौद्योगिकी संस्थान मुंबई

पवई, मुंबई-४०० ०७६, भारत

Indian Institute of Technology Bombay Powai, Mumbai-400 076, India दूरभाष/Phone

: (+91-22) 2572 2545

फैक्स/Fax

: (+91-22) 2572 3480

वेबसाईट/Website: www.iitb.ac.in



LETTER OF ASSOCIATION

To,
The Principal,
ACS College of Engineering
Bangalore – 560 074
Karnataka.

Date - 7/6/2019

We are happy to announce the ASSOCIATION of Knowledge Partner Spoken Tutorial Program, IIT Bombay with **ACS College of Engineering, Bangalore.** The Program is a part of the National Mission on Education through ICT, MHRD, Govt. of India, to spread IT Literacy all over India. We are promoting the learning and usage of Free & Open Source Software (FOSS), through an Audio-Video teaching tool, viz, 'Spoken Tutorial'.

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.

You are making an outstanding contribution of using ICT based teaching and learning methodology for students of your College.

Yours Sincerely,

Shyama Tyer

Shyama Iyer

National Coordinator - Training Spoken Tutorial Project, IIT Bombay

NMEICT, MHRD, Govt. Of India

Date	17	loclie	Rem	ark,
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Certificate of Membership

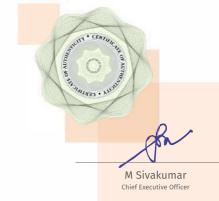
This is to certify that

ACS COLLEGE OF ENGINEERING BENGALURU

is an Institutional Member of ICT Academy

Membership No : 171762 Valid Till : 11 Jun 2020

New Delhi, India.



ka.ictacademy.in

National Programme on Technology Enhanced Learning

A JOINT VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTE OF SCIENCE





Letter of Appreciation

This letter of appreciation is awarded to **T.SENTHIL KUMARAN** for his/her efforts in disseminating and supporting the learners of the Swayam NPTEL Local Chapter **ACS COLLEGE OF ENGINEERING**, as a Single Point of Contact (SPOC) during the Jan-Apr 2020 semester. The support provided by the SPOC was critical in ensuring a smooth completion of the various academic activities in the COVID-19 impacted semester.

As per the data at our end, the details related to **ACS COLLEGE OF ENGINEERING** are as given below. This is indicative of the activeness of the SPOC in supporting and disseminating the information within the local chapter. We want to extend our sincere appreciation to the SPOC for all the effort and support extended throughout the semester.

Number of candidates registered	Number of candidates passed (based on assignment scores)	
27	23	

This calculation is per the modified pass criteria.

- If average assignment score >= 40/100 (which is also one condition for certificate eligibility), we will issue a modified Pass certificate.
- If this score <40/100, this certificate will not be issued.

We will calculate the Average Assignment score as follows:

Average of the best 3/6/8 assignments for courses of duration 4/8/12 weeks (or as announced apriori in the course in case of changes)

Prof. Andrew Thangaraj NPTEL Co-Ordinator



Certificate of Membership

This is to certify that

ACS College of Engineering Bengaluru, Karnataka

is an Institutional Member of ICT Academy.

Membership No: 171762

Valid till: 02 Sep 2021

New Delhi, India



M Sivakumar Chief Executive Officer



Memorandum of Understanding

Between

ACS COLLEGE OF ENGINEERING

And

Technofly Solutions

This Memorandum of Understanding (MoU) is made and entered into on 1st of July 2020 between ACS COLLEGE OF ENGINEERING (ACSCE) located at Bengaluru and <u>Technofly Solutions</u> located at Bangalore to facilitate internships for students.

Whereas ACS College of Engineering (ACSCE), Bengaluru is one of the reputed Engineering Institutions affiliated to VTU and accredited by NAAC with 'A' Grade. Most of the educational program are accredited by NBA. The institution is imparting quality education through its Undergraduate, Post-Graduate, and PhD programs with emphasis on research, sustainable technologies, and entrepreneurship for societal symbiosis. Herein after, the institution is referred as First party.

Whereas <u>Technofly Solutions (Innovation and Education Hub, CIN- KR03D0074644</u> and <u>GST- 29AHZPN4040K1ZM)</u> Herein after referred as Second Party.

The MoU is being signed with <u>Technofly Solutions</u>. As a partner to facilitate internships for students of our Institution which is an AICTE approved academic institution.

Purpose: As both the parties believe that their mutual cooperation and collaboration will help in effective use of each of their resources, provide them with enhanced opportunities and also enhance the employability skills of the students through internships, this MoU has been initiated.



As part of this MoU, both the parties hereto agree to the following respectively:

A. ACS College of Engineering (ACSCE)

- 1. Will acknowledge <u>Technofly Solutions</u>. <u>As</u> internship partner in all its external communications and publicize the same through proper social media platforms.
- 2. Will identify one faculty internship coordinator as the contact person who shall ensure that the students:
 - Work on projects as directed by staff of the <u>Technofly Solutions</u>.
 - Report to the internship supervisor as designated by the <u>Technofly Solutions</u> at times as directed by him/her.
 - Follow the administrative policies of the <u>Technofly Solutions</u>. Including confidentiality policies, personnel practices, and business protocols.
 - Abide by the Code of Conduct relating to professional behavior.
- 3. Will be solely responsible for, and have full discretion, in assessing and grading Student in internship Course.
- 4. Student is responsible for his/her own personal transportation and living arrangements.

B. Technofly Solutions.

- Will make all the necessary resources (internships, free applications, counselling, and guidance) available to students registered through this partnership.
- 2. Will host the students and provide a planned, supervised internship program to the assigned students.
- 3. Will maintain a safe, positive, and respectful learning environment for Student.
- 4. Will create success stories of the students completing internships successfully. Circulate these stories among other students through offline & online media and appoint successful candidates as internship ambassadors to help & guide their peers.
- 5. Will allow the internal guide (from ACSCE) of the student under internship to visit and assess the student's performance, along with their external supervisor from <u>Technofly Solutions</u>.
- 6. Agrees to collaborate to develop software/hardware/innovative projects, proposals, papers, patents, copyrights and trademarks, with further mutual discussions and agreement (need basis).



Relationship of the parties:

- 1. There are no financial implications involved between ACSCE and <u>Technofly Solutions</u> as part of this MoU.
- 2. Nothing in this MoU shall create an employment relationship, agency relationship, joint venture, partnership agreement between ACSCE and Technofly Solutions.
- 3. ACSCE shall not be liable for any cost, loss, damages, liability, or expense, which may arise out of Student's performance of services at Technofly Solutions.
- 4. This MoU may be terminated by either of the parties by giving a written notice of 30 days.
- 5. This MoU may not be amended except by a written agreement of the parties.

Tenure:

This Memorandum of Understanding is valid for five years, effective from the date that its signing is concluded by representatives of ACSCE and Technofly Solutions.

In witness whereof, the parties here to have caused this Memorandum of Understanding to be executed by their representatives in duplicate, each party retaining one copy thereof respectively

Accepted and Agreed:

For ACSCE

By:

Name:

A.C.S. College of Engineering Kambipura, Mysore Road, Kengeri Hohli,

Bangalore - 560 074

Title: Principal

For

By:

Technofly Solutions

Name: Abzal Nawaz

Title: Director & CEO

Date: 01-07-2020

Date: 1-7-2020

Witness 1: Dr. V Mareeswari

Witness 2: Dr. T Senthil Kumaran



Subject - Memorandum of Understanding with **ACS College Of Engineering**

Date - 29/08/2020

This Memorandum of Understanding (MoU) is made and entered into on 29th August 2020 between ACS COLLEGE OF ENGINEERING (ACSCE) located at Bengaluru and IC Solutions at Bangalore to facilitate internships for students.

The MoU is being signed with IC Solutions. as a partner to facilitate internships for students of our

Institution which is an AICTE approved academic institution.

Purpose: As both the parties believe that their mutual cooperation and collaboration will help in effective use of each of their resources, provide them with enhanced opportunities and also enhance the employability skills of the students through internships, this MoU has been initiated. As part of this MoU, both the parties hereto agree to the following respectively:

A. ACS College of Engineering (ACSCE)

1. Will acknowledge IC Solutions as internship partner in all its external communications and publicize the same through proper social media platforms.

2. Will identify one faculty internship coordinator as the contact person who shall ensure that the

HAS STANDERS SOUTIONS SOUTIONS

Work on projects as directed by staff of the IC Solutions.

Report to the internship supervisor as designated by the IC Solutions at times as directed by

 Follow the administrative policies of the IC Solutions including confidentiality policies, personnel practices, and business protocols.

Abide by the Code of Conduct relating to professional behavior.

3. Will be solely responsible for, and have full discretion, in assessing and grading Student in internship Course.

4.Student is responsible for his/her own personal transportation and living arrangements and being

able to obtain an internship certificate.

B. IC Solutions

- 1. Will host the students and provide a planned, supervised internship program to the assigned students.
- 2. Will maintain a safe, positive, and respectful learning environment for Student..
- 3. Will allow the internal guide (from ACSCE) of the student under internship to visit and assess the student's performance, along with their external supervisor from IC Solutions.
- 4. Agrees to collaborate to develop software/hardware/innovative projects, proposals, papers, patents copyrights and trademarks, with further mutual discussions and agreement (need basis).





Subject - Memorandum of Understanding with **ACS College Of Engineering**

Date - 29/08/2020

Relationship of the parties:

- 1. There are no financial implications involved between ACSCE and IC Solutions as part of this
- 2. Nothing in this MoU shall create an employment relationship, agency relationship, joint venture, partnership agreement between ACSCE and IC Solutions
- 3.ACSCE shall not be liable for any cost, loss, damages, liability, or expense, which may arise out of Student's performance of services at IC Solutions.
- 4. This MoU may be terminated by either of the parties by giving a written notice of 30 days.

Tenure:

SOUTIONS E 2020 IC SOUTIONS E 2020 IC SOUTIONS 6 20

This Memorandum of Understanding is valid for 24 months, effective from the date that its signing is concluded by representatives of ACSCE and IC Solutions

In witness whereof, the parties here to have caused this Memorandum of Understanding to be executed by their representatives in duplicate, each party retaining one copy thereof respectively

Accepted and Agreed:

ACSCE, For

Name: Dr. M S Murali

Title: Principal

Date:29-08-2020

Witness 1: Dr. V Mareeswari(CSE HOD ACSCE)

Witness 2: Ganesh G (Executive IC Solutions)

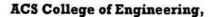
For IC Solutions,

Name: Anurag Patwary Title: Product Manager

Date: 29-08-2020



MEMORANDUM OF UNDERSTANDING (MOU)





Dept of Computer Science and Engineering and Prinston Smart Engineers

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

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

The parties anticipate that a number of these initiatives will occur during the period of this MOU i.e (July-2020 to Augest-2025). However, neither party is obligated to agree to any minimum number of activities, nor is this MOU intended to preclude either party from entering into similar agreements with other institutions.

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

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

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

ollege of Engineering

Bangalore - 560 074.
Dr. V Mareeswari

HOD-CSE.

ACSCE-Bangalore.

SIGNATORIES

HEAD OF TRAINING CEO, PRINSTON SMART ENGINEERS

Principal

Dr. MS MuAIC.S. College of Engineering PRINCIPALK ambipura, Mysore Road, Kengeri Hobli

ACS College of Engineering Bangalore 7.



PRINSTON SMART ENGINEERS



Shireesha BG MACHINE LEARNING

Certificate Of Internship

Aug 10th to September 10th, 2020 ACS College of Engineering , 1AH17CS065

Project : Red Wine Regression

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







www.prinstonsmart.com

Internationally Recognized by WeDir-Tech Contracting ,Trading and Engineering Services W.L.L Doha, Qatar Collaboration Certificate Number :: psec4jwedirtechqatar

Empowering and Inspiring future professionals

Certificate of Internship FullStack Development

Ranjitha N Acs college of Engineering 1AH17CS056

Intern Has Successfully Completed The Internship. Intern Was Found To Be Good And Disciplined. Sept 18th to Oct 18th ,2020.



Non October

www.prinstonsmart.com

Internationally Recognized by We-Dir-Tech Contracting ,Trading and Engineering Services W.L.L Doha, Qatar Collaboration Certificate Number :: psec4jwedirtechqatar









PRINSTON SMART ENGINEERS

Certificate of Internship FullStack Development

Ranjitha G K ACS College of Engineering 1AH17CS055

Intern Has Successfully Completed The Internship. Intern Was Found To Be Good And Disciplined. Sept 18th to Oct 18th ,2020.



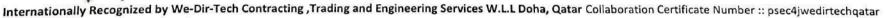


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Course4job.com

Empowering and Inspiring future professionals







PRINSTON SMART ENGINEERS

course4job

Empowering and Inspiring future professionals

R Akhila MACHINE LEARNING

Certificate Of Internship

July 18th To Aug 20th, 2020

Project Name: Campus Placement Recruitment Prediction, ACS COLLEGE OF ENGINEERNG, 1AH17CS049

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







www.prinstonsmart.com



TEQUED LABS PVT LTD

Recognized by Govt of India

Memorandum of Understanding

Between

ACS COLLEGE OF ENGINEERING

and

Tequed Labs Pvt Ltd

This Memorandum of Understanding (MoU) is made and entered into on 2nd June 2020between ACS COLLEGE OF ENGINEERING (ACSCE) located at Bengaluru and <u>Tequed Labs Pvt</u> <u>Ltd</u>located at Bangaloreto facilitate internships for students.

Whereas ACS College of Engineering(ACSCE), Bengaluru is one of the reputed Engineering Institutions affiliated to VTU and accredited by NAAC with 'A' Grade. Most of the educational program are accredited by NBA. The institution is imparting quality education through its Undergraduate, Post-Graduate, and PhD programs with emphasis on research, sustainable technologies, and entrepreneurship for societal symbiosis. Herein after, the institution is referred as First party.

Whereas Tequed Labs Pvt Ltd (Innovation and Education Hub, CIN- U72900KA2018PTC109769 and TIN- AAGCT5953L) Herein after referred as Second Party.

The MoU is being signed with <u>Tequed Labs Pvt. Ltd.</u> as a partner to facilitate internships for students of our Institution which is an AICTE approved academic institution.

Purpose: As both the parties believe that their mutual cooperation and collaboration will help in effective use of each of their resources, provide them with enhanced opportunities and also enhance the employabilityskills of the students through internships, this MoU has been initiated.



TEQUED LABS PVT LTD

Recognized by Govt of India

As part of this MoU, both the parties hereto agree to the following respectively:

A. ACS College of Engineering (ACSCE)

- 1. Will acknowledge <u>Tequed Labs Pvt. Ltd.</u>as internship partner in all its external communications and publicize the same through proper social media platforms.
- 2. Will identify one faculty internship coordinator as the contact person who shall ensure that the students:
 - Workon projects as directed by staff of the <u>Tequed Labs Pvt. Ltd.</u>
 - Report to the internship supervisor as designated by the <u>Tequed Labs Pvt. Ltd.</u> at times as directed by him/her.
 - Follow the administrative policies of the <u>Tequed Labs Pvt Ltd.</u> including confidentiality policies, personnel practices, and business protocols.
 - Abide by the Code of Conduct relating to professional behavior.
- 3. Will be solely responsible for, and have full discretion, in assessing and grading Student in internship Course.
- 4. Student is responsible for his/her own personal transportation and living arrangements.

B. Tequed Labs Pvt. Ltd.

- 1. Will make all the necessary resources (internships, free applications, counselling, and guidance) available to students registered through this partnership.
- Will host the students and provide a planned, supervised internship program to the assigned students.
- 3. Will maintain a safe, positive, and respectful learning environment for Student.
- 4. Will create success stories of the students completing internships successfully. Circulate these stories among other students through offline & online media and appoint successful candidates as internship ambassadors to help & guide their peers.
- 5. Will allow the internal guide (from ACSCE) of the student under internship to visit and assess the student's performance, along with their external supervisor from <u>Tequed Labs Pvt. Ltd.</u>
- Agrees to collaborate to develop software/hardware/innovative projects, proposals, papers, patents, copyrights and trademarks, with further mutual discussions and agreement (need basis).



TEQUED LABS PVT LTD

Recognized by Govt of India

Relationship of the parties:

- 1. There are no financial implications involved between ACSCE and Tequed Labs Pvt. Ltd. as part of this MoU.
- 2. Nothing in this MoU shall create an employment relationship, agency relationship, joint venture, partnership agreement between ACSCE and Tequed Labs Pvt. Ltd.
- 3. ACSCE shall not be liable for any cost, loss, damages, liability, or expense, which may arise out of Student's performance of services at Tequed Labs Pvt. Ltd.
- 4. This MoU may be terminated by either of the parties by giving a written notice of 30 days.
- 5. This MoU may not be amended except by a written agreement of the parties.

Tenure:

This Memorandum of Understanding is valid for five years, effective from the date that its signing is concluded by representatives of ACSCE and Tequed Labs Pvt. Ltd.

In witness whereof, the parties hereto have caused this Memorandum of Understanding to be executed by their representatives in duplicate, each party retaining one copy thereof respectively

Accepted and Agreed:

For ACSCE

By:

al Mueal Name: Dr. M.S. MURAY

Title: Principal

Date: 2-6-2020

Witness 1: Dr. V Mareeswari

Witness 2: Dr. T Senthil Kumaran

For TequedLabsPvt. Ltd.

By:

Name: Supreeth Y S

Title: Director & CEO

Date: 2-6-2020



ACS College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST







Memorandum of Understanding

Between

ACS COLLEGE OF ENGINEERING

and

Tequed Labs Pvt Ltd

This Memorandum of Understanding (MoU) is made and entered into on 2nd June 2020 between ACS COLLEGE OF ENGINEERING (ACSCE) located at Bengaluru and <u>Tequed Labs Pvt Ltd</u> located at Bangalore to facilitate internships for students.

Whereas ACS College of Engineering(ACSCE), Bengaluru is one of the reputed Engineering Institutions affiliated to VTU and accredited by NAAC with 'A' Grade. Most of the educational program are accredited by NBA. The institution is imparting quality education through its Undergraduate, Post-Graduate, and PhD programs with emphasis on research, sustainable technologies, and entrepreneurship for societal symbiosis. Herein after, the institution is referred as First party.

Whereas <u>Tequed Labs Pvt Ltd (Innovation and Education Hub, CIN-U72900KA2018PTC109769 and TIN-AAGCT5953L)</u> Herein after referred as Second Party.

The MoU is being signed with <u>Tequed Labs Pvt. Ltd.</u> as a partner to facilitate internships for students of our Institution which is an AICTE approved academic institution.

Purpose: As both the parties believe that their mutual cooperation and collaboration will help in effective use of each of their resources, provide them with enhanced opportunities and also enhance the employability skills of the students through internships, this MoU has been initiated.



ACS College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST







As part of this MoU, both the parties hereto agree to the following respectively:

A. ACS College of Engineering (ACSCE)

- Will acknowledge <u>Tequed Labs Pvt. Ltd.</u> as internship partner in all its external communications and publicize the same through proper social media platforms.
- 2. Will identify one faculty internship coordinator as the contact person who shall ensure that the students:
 - Workon projects as directed by staff of the <u>Tequed Labs Pvt. Ltd.</u>
 - Report to the internship supervisor as designated by the <u>Tequed Labs Pvt. Ltd.</u> at times as directed by him/her.
 - Follow the administrative policies of the <u>Tequed Labs Pvt Ltd.</u> including confidentiality policies, personnel practices, and business protocols.
 - Abide by the Code of Conduct relating to professional behavior.
- 3. Will be solely responsible for, and have full discretion, in assessing and grading Student in internship Course.
- 4. Student is responsible for his/her own personal transportation and living arrangements.

B. Tequed Labs Pvt. Ltd.

- 1. Will make all the necessary resources (internships, free applications, counselling, and guidance) available to students registered through this partnership.
- 2. Will host the students and provide a planned, supervised internship program to the assigned students.
- 3. Will maintain a safe, positive, and respectful learning environment for Student.
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- Will allow the internal guide (from ACSCE) of the student under internship to visit and assess the student's performance, along with their external supervisor from <u>Tequed Labs Pvt.</u> <u>Ltd.</u>
- Agrees to collaborate to develop software/hardware/innovative projects, proposals, papers, patents, copyrights and trademarks, with further mutual discussions and agreement (need basis).



ACS College of Engineering

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST







Relationship of the parties:

- 1. There are no financial implications involved between ACSCE and Tequed Labs Pvt. Ltd. as part of this MoU.
- 2. Nothing in this MoU shall create an employment relationship, agency relationship, joint venture, partnership agreement between ACSCE and Tequed Labs Pvt. Ltd.
- 3. ACSCE shall not be liable for any cost, loss, damages, liability, or expense, which may arise out of Student's performance of services at Tequed Labs Pvt. Ltd.
- 4. This MoU may be terminated by either of the parties by giving a written notice of 30 days.
- 5. This MoU may not be amended except by a written agreement of the parties.

Tenure:

This Memorandum of Understanding is valid for five years, effective from the date that its signing is concluded by representatives of ACSCE and Tequed Labs Pvt. Ltd.

In witness whereof, the parties hereto have caused this Memorandum of Understanding to be executed by their representatives in duplicate, each party retaining one copy thereof respectively

Accepted and Agreed:

For ACSCE

By:

Name: Dr.M.S.MURALI
Title: Principal
We alano

Date:2-6-2020

Witness 1: Dr. V Mareeswari

Witness 2: Dr. T Senthil Kumaran

For Tequed Labs Pvt. Ltd.

By:

Name: Supreeth Y S

Title: Director & CEO

Date: 2-6-2020

Campus



INVENT-INNOVATE-ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20AIIB1224

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

SPANDANA M K

FOR SUCCESSFULLY COMPLETING THE ONE MONTH INTERNSHIP ON ARTIFICIAL INTELLIGENCE CONDUCTED BY TEQUED LABS FROM 25-08-2020 TO 25-09-2020

DIRECTOR TEQUED LABS



INVENT-INNOVATE-ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20CSEH1505

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

Bhavana G

FOR SUCCESSFULLY COMPLETING THE ONE MONTH INTERNSHIP ON CYBER SECURITY & ETHICAL HACKING CONDUCTED BY TEQUED LABS FROM 16-08-2020 TO 16-09-2020

DIRECTOR TEQUED LABS



INVENT-INNOVATE-ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20CSEH1505

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

Bhavana G

FOR SUCCESSFULLY COMPLETING THE ONE MONTH INTERNSHIP ON CYBER SECURITY & ETHICAL HACKING CONDUCTED BY TEQUED LABS FROM 16-08-2020 TO 16-09-2020

DIRECTOR TEQUED LABS



INVENT - INNOVATE - ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20CSEH15011

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

Chaitanyashree

FOR SUCCESSFULLY COMPLETING THE ONE MONTH INTERNSHIP ON CYBER SECURITY & ETHICAL HACKING CONDUCTED BY TEQUED LABS FROM 14-08-2020 TO 14-09-2020

DIRECTOR TEQUED LABS



INVENT - INNOVATE - ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20CSEH15011

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

Chaitanyashree

FOR SUCCESSFULLY COMPLETING THE ONE MONTH INTERNSHIP ON CYBER SECURITY & ETHICAL HACKING CONDUCTED BY TEQUED LABS FROM 14-08-2020 TO 14-09-2020

DIRECTOR TEQUED LABS



INVENT-INNOVATE-ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20FSB1119

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

SUMAN A

FOR SUCCESSFULLY COMPLETING THE ONE MONTH INTERNSHIP ON FULL STACK WEB DEVELOPMENT CONDUCTED BY TEQUED LABS FROM 12-08-2020 TO 12-09-2020

DIRECTOR TEQUED LABS



INVENT - INNOVATE - ITERATE

RESEARCH AND INNOVATION HUB

No IO Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20CSEH1509

CERTIFICATE of COMPLETION

IS PROUDLY PRESENTED TO

Ajith B

FOR SUCCESSFULLY COMPLETING THE ONE MONTH INTERNSHIP ON CYBER SECURITY & ETHICAL HACKING CONDUCTED BY TEQUED LABS FROM 15-08-2020 TO 15-09-2020

DIRECTOR TEQUED LABS

Adutya-S.K.

CEO TEQUED LABS

Somete



INVENT-INNOVATE-ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20AIIB1139

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

Vatsal Jawahar Kansara

FOR SUCCESSFULLY COMPLETING THE ONE MONTH INTERNSHIP ON ARTIFICIAL INTELLIGENCE CONDUCTED BY TEQUED LABS FROM 08-08-2020 TO 08-09-2020

DIRECTOR TEQUED LABS



INVENT-INNOVATE-ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20FSB112

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

H M BHANUPRASAD

FOR SUCCESSFULLY COMPLETING THE ONE MONTH INTERNSHIP ON FULL STACK WEB DEVELOPMENT CONDUCTED BY TEQUED LABS FROM 12-08-2020 TO 12-09-2020

DIRECTOR TEQUED LABS



INVENT - INNOVATE - ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20CSEH15010

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

Anjana S

FOR SUCCESSFULLY COMPLETING THE ONE MONTH INTERNSHIP ON CYBER SECURITY & ETHICAL HACKING CONDUCTED BY TEQUED LABS FROM 15-08-2020 TO 15-09-2020

DIRECTOR TEQUED LABS



INVENT-INNOVATE-ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20AIIB114

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

SAHIL BHAT

FOR SUCCESSFULLY COMPLETING THE ONE MONTH INTERNSHIP ON ARTIFICIAL INTELLIGENCE CONDUCTED BY TEQUED LABS FROM 08-08-2020 TO 08-09-2020

DIRECTOR TEQUED LABS



INVENT-INNOVATE-ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20CSEH1508

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

SHIVANI S RAYKAR

FOR SUCCESSFULLY COMPLETING THE ONE MONTH INTERNSHIP ON CYBER SECURITY & ETHICAL HACKING CONDUCTED BY TEQUED LABS FROM 25-08-2020 TO 25-09-2020

DIRECTOR TEQUED LABS



INVENT-INNOVATE-ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20CSEHI15027

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

Devaraja S M

FOR SUCCESSFULLY COMPLETING THE ONLINE SKILL DEVELOPMENT PROGRAM ON CYBER SECURITY & ETHICAL HACKING CONDUCTED BY TEQUED LABS FROM 10-08-2020 TO 10-09-2020

DIRECTOR TEQUED LABS



INVENT - INNOVATE - ITERATE

RESEARCH AND INNOVATION HUB

No 10 Anjaneya Nagar Banashankari 3rd Stage Bangalore 85

CERTIFICATE ID: TQL20FSSB1114

CERTIFICATE OF COMPLETION

IS PROUDLY PRESENTED TO

KUSUMANJALI K P

FOR SUCCESSFULLY COMPLETING THE ONLINE SKILL DEVELOPMENT PROGRAM ON FULL STACK WEB DEVELOPMENT CONDUCTED BY TEQUED LABS FROM 12-08-2020 TO 12-09-2020

DIRECTOR TEQUED LABS

green/Phone : (+91-22) 2572 2545 bare/Fax : (+91-22) 2572 3480 brente/Website : www.itb.ac.in IIT Bomb

Letter of Association

19th August 2021

To,
The Principal,
ACS College of Engineering
Mysore Road, Bengaluru, Karnataka 560074

We are happy to announce the **ASSOCIATION** of Knowledge Partner Spoken Tutorial MOOCs Training Program, IIT Bombay with **ACS College of Engineering**, **Bengaluru**, **Karnataka**.

The Program is a part of the National Mission on Education through ICT, MoE, Govt. of India, to spread IT Literacy all over India. We are promoting the learning and usage of Free & Open Source Software (FOSS), through an Audio-Video teaching tool, viz, 'Spoken Tutorial'. 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.

You are making an outstanding contribution by using ICT based teaching and learning methodology for students of your College.

Yours Sincerely,

For and On behalf of Spoken Tutorials,

Indian Institute of Technology Bombay

Mrs. Shyama Iyer

National Coordinator

Spoken Tutorial Project, IIT Bombay



MEMORANDUM OF UNDERSTANDING

ACS COLLEGE OF ENGINEERING DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

&

VAISHNAVI SYSTEMS AND SOLUTIONS

This Memorandum of Understanding is made and entered into on 06.07.2021 between ACS College of Engineering, Bengaluru and Vaishnavi Systems & Solutions, Bengaluru to develop cooperation and academic exchange in education and internship between the two organizations, and have agreed as follows:

- Based upon the principles of respect for each other's independence and of mutual benefit the two organizations will carry out the following activities:
 - a. Professional and qualified Trainers for respective domains.
 - b. Student content Materials (Software, Hardware, Books).
 - c. Solutions for all technical queries from the students.
 - d. New technologies, tools and frameworks to be adopted for training the students.
- 2. In order to carry out above the mentioned activities, a detailed plan is to be formed after consultation between the two organizations.
- 3. The agreement may be revised or terminated upon mutual consultation and consent between the two organizations.
- 4. This agreement comes into force on the day when representatives of the two organizations affix their signatures, and is valid for 5 years. This agreement is renewed automatically as long as neither party gives notice of termination to the other.
- 5. The notice of termination of the agreement needs to be given six months in advance.
- 6. The agreement is executed in a set of two copies, and either the organization retains one copy.
- 7. The MOU is agreed upon without any monitory benefit to any of the organization.



Tenure:

This Memorandum of Understanding is valid for five years, effective from the date that its signing is concluded by representatives of ACSCE and Vaishnavi Systems and Solutions.

In witness whereof, the parties hereto have caused this Memorandum of Understanding to be executed by their representatives in duplicate, each party retaining one copy thereof respectively

Accepted and Agreed:

For ACSCE

By:

Name:Dr. M S Murali

Title: Principal Principal Archives Macro Seed Kengineering

Kambipura, Mysore Road, Kengeri Hobli Bangalore - 560 074

Date: 6-7-2021

For Vaishnavi Systems and Solutions

By: ror VAISHNAVI SYSTEMS & SOLOTION

. Proprietor.

Name: Mr. Basavaraj Biradar

Title: CEO

Date: 6-7-2021





MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Undertaking is made on this day 3rd November 2017, between AAKSPRO Research foundation having its office at Coimbatore - 641012 and Srivilliputtur - 626 125, Tamilnadu, and the host ACS College of Engineering (PARTY B) having its institution at kambipura, Mysore Road, Bengaluru - 560 074, Karnataka.

Purpose

This AAKSPRO, a research foundation at Coimbatore and Srivilliputtur promotes in transfer and sharing of knowledge through the conduct of IEEE International conference with the host (PARTY B)

Infrastructure

The host shall offer all infrastructure facilities and required manpower during the conference for the successful completion.

Financial commitment

There is no commitment financially on the part of the host. The financial needs are taken care through the registration of candidates by AAKSPRO. Account statement need not be necessarily submitted to the host. Remaining fund generated for the purpose of conference will be taken by AAKSPRO. However, Rs.1,00,000/- (if No. of registration exceeds 200) / Rs. 50,000/ - (if No. of registration is less than 100) will be given to the institution at the end of the conference for utilizing their infrastructure for the two days conference. The cost of the inviting the guest from the host's side should be taken care by them.

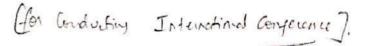
Implementation

AAKSPRO will take up the complete responsibility, initiating from Brochure and website preparation that includes the content and design the context of the conference, till the completion of the program.

All the papers will be reviewed by senior academicians from premier universities / institutions, IEEE Members, Recognized Supervisors of top universities, etc., The session chair for each session will be invited from premier institutions / universities. Best paper award (certificate) will be given for each session.

(Contd...)

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All the selected papers will be published in the conference proceedings (CD) with IEEE ISBN No. All the selected papers will be submitted to IEEE for the possible inclusion in IEEE Xplore and possible Tie-up also can be done with UGC approved and highly indexed Journals.

All the conference committee members like conference chair, organizing chair etc. will be assigned by the institution.

Data

Soft copy of the proceedings will be submitted to the host at the end of the conference by means of CD. Other Content regarding the details of the conference will not be shared.

Period of Validity

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

Arbitration

The parties to the Agreement shall settle any dispute arising with regard to any aspect of this Agreement through mutual consultations and agreements.

For the AAKSPRO

[Dr. N. Saravana Selvam]

Founder & CEO, AAKSPRO

[Dr. M.S. Murali]

Principal

For HOST

ACS College of Engineering,

Bengaluru.

Principal

A.C.S. College of Engineering

Kambipura, Mysore Road, Kengeri Hobli,

Bangalore - 560 074

Date : 03.11. 2017

Station : Bengaluru



Government of Karnataka

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INDUSTRY ORIENTED TRAINING

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: ACS COLLEGE OF ENGINEERING

: BSNL BGTD

: ACS COLLEGE OF ENGINEERING

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(One Hundred only)





MEMORANDUM OF UNDERSTANDING

-----Please write or type below this line------

The memorandum of understanding is executed at BENGALURU, KARNATAKA, INDIA on 30^{th} March 2017, between

1. ACS COLLEGE OF ENGINEERING, BENGALURU

ACS COLLEGE OF ENGINEERING, An academic and research institution located at Mysore Road, Kambipura, Bengaluru, Karnataka 560074, India and herein after referred as "ACSCE" as

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Statutory Alert

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AND

 District Telecom Training Centre (DTTC), BGTD BSNL, BENGALURU, a training centre under BHARAT SANCHAR NIGAM LIMITED (BSNL), a company incorporated under the <u>laws of India</u> and having their corporate registered office at <u>New Delhi, India</u> (Herein after, referred as "DTTC, Bengaluru") as SECOND PARTY.

PURPOSE:

DTTC and ACSCE realize their potential and strengths and agree to work on a common platform to provide training, internship, value added industry exposures with respect to recent technologies and projects to students with changes in curriculum as and when required with mutual concern.

This MOU is to specify the terms and conditions for providing Industry oriented training Programmes and Industrial visits in the areas of Telecom Technologies like Switching and Transmission Networks, Mobile communication, Wired and wireless Broadband technologies, Fibre optics, Emerging technologies etc., on payment basis, to ACSCE engineering students. (The parties are individually referred as "party" and collectively referred to as "parties")

This MOU is the statement of intent between both the above mentioned parties with idea to provide training to the engineering students of ACSCE by DTTC, since 2017.

Both the parties agree to the following terms of association and understanding:

1. SCOPE OF COOPERATION:

The Areas of co-operation will include

- As and when required ACSCE will provide need based infrastructure and students to BSNL.
- BSNL will provide assistance and support to ACSCE for UG/PG students to undertake their internship, certified vocational training and Project work.
- 3. BSNL will provide training to UG/PG students in fields of engineering like Switching and transmission Networks, Mobile communication, Wired and wireless broadband technologies, fibre optics etc.
- 4. The training may be conducted for a minimum student's strength of 30 per batch. If the number of students exceed more than 60, the training may be conducted by dividing them into two groups. A discount of 20% will be given, when total strength of students is Minimum 30.
- Renewal of the MOU will be decided depending upon the student's feedback every year, including total number of batches.
- 6. ACSCE facilitates all the formalities relating to registration and payment of training fees in respect of the trainees for each program within scheduled time.50% of the total fees will be paid on or before the commencement of the course and the balance 50% shall be paid on completion of the course.
- 7. The Course fees collected includes the course material (soft copy) and the visits to the places where telecom infrastructure is/are available.
- Normally, the venue of training is District Telecom Training Centre (DTTC), BGTD BSNL, BENGALURU. However, depending upon the convenience of both

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the parties, the Theory classes can be conducted at ACSCE, in which case, ACSCE will provide the required infrastructure.

- The syllabus will be updated every year as per industry requirements with mutual understanding of both the parties. The updated Syllabus / Course content should be disclosed in advanced for mutual consent.
- 10. The terms of cooperation for each specific activity implemented under MOU shall be mutually discuss and agreed upon in writing by both the parties prior to the initiation of that activity with separate addendums signed on case to case basis.
- 11. Any such agreement entered into, as outlined above, will form appendices to this memorandum of understanding.

2. Course Details:

Course name: Training on Telecom technologies

Course Duration: Ten (10) Half- days at a stretch or as per the convenience of both the parties without altering the total number of hours as per the course.

Course Fess: Rs.4950 + Tax

Course Strength: 50 students; If More than 60, divide them into multiple groups of strength of 30 each.

Course Material: A note book, a pen and soft copy of the Course material be provided by BSNL, for each student.

Resources Expected from BSNL: Resource persons, Theory classes & field visits, Evaluation Test and Certificate

Resources Expected from ACSCE: Course coordinators, Infrastructure required for conducting theory classes at ACSCE, if at all to be conducted at ACSCE.

3. EXCLUSIVITY CLAUSE:

Both parties agree that their relationship is non-exclusive and that each party is free to pursue their interest with other companies as they deem fit in their sole judgement, so long as any external business relationship do not conflict with the terms and conditions of this agreement.

4. USEAGE OF LOGO

- Usage of BSNL or ACSCE logo shall be with prior approval of DTTC and ACSCE, Bengaluru.
- 2. The certificate will be issued along with ACSCE and BSNL logo.

5. RENEWAL, TERMINATION AND AMENDMENT:

This MOU shall be valid for an initial period of TWO years, subject to further extension of time as mutually agreed for every year. However, both parties reserve the right to terminate this MOU during the period of validity by serving six months notice. No party shall back out in the middle of any course which has been initiated.

6. LEGAL JURISDICTION:

This MOU is subject to prevailing Indian Laws.

In the event of any portion of the agreement not being tenable/ enforceable under the prevailing laws, only such portion of the agreement shall, stand affected and the other

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portions of the agreement shall remain relevant and unaffected. The legal jurisdiction of the courts shall be in Bengaluru, India.

7. REPRESENTATION AND WARRANTIES BY THE PARTIES:

(A) It is in good understanding and that it has full authority to enter into this MOU and subject to obtaining the necessary approvals under the applicable law, to perform its obligations hereunder according to the terms hereof.

(B) It has power and Authority to enter in this MOU and take any action execute any document required by the terms hereof; and that this is MOU entered into has been duly and validly executed and delivered and is a legal valid and binding obligation of enforceable in accordance with the terms hereof; and that the executants of this MOU are duly empowered and authorized to execute this MOU and to perform all its obligations in accordance with the terms herein.

NOTICE:

(a) Unless otherwise provide herein, all notices or other communications under or in connection with this MOU shall be given in writing and may be sent by personal delivery or post or courier or facsimile. Any such notice or other communication will be deemed to be effective when received by the other party.

The address referred to herein above is:

If to DTTC BGTD BSNL Bengaluru:

Kind attention to: The Principal, DTTC,

3rd Floor, Telephone Exchange Building,

35th C Cross, 9th Main, 4Th Block, Jayanagar, Bangalore -560011

Ph: +91 -80 -2664 6000; Fax: +91 -80-2664 6001

If to ACSCE:

Kind attention to: The Principal, ACS COLLEGE OF ENGINEERING,

Mysore Road, Kambipura, Bengaluru, Karnataka 560074

Ph: +91 - 9900028024; Fax: +91-80-2843 7989, 080-28437955.

(b) This MOU is between the parties with respect to the subject matter hereof and superseding all prior written MOUs, if it exists, understandings and negotiations, both written and oral between the parties with respect to the subject matter of this MOU.

8. ARBITRATION:

In the event of any dispute, controversy or differences arising out of or relating to this MOU, or the breach, termination or invalidity thereof, between the parties, such party or parties shall make a request to the other party or parties to amicably settle such differences or dispute and parties shall there upon make every effort to settle the same amicably within a period of sixty days from the date of making such request, failing which such dispute, difference, controversy or breach, termination or invalidity thereof shall be finally settled by arbitration in accordance with the arbitration and conciliation act,1996, at present in force by three arbitrators. Each party shall appoint one arbitrator. The two arbitrators thus appointed shall choose the third arbitrator who will act as the presiding arbitrator of the Arbitration tribunal. The arbitration shall be conducted in English language and the place of arbitration shall be in BENGALURU.

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9. NON-HIRE:

BSNL and ACSCE agree not to solicit or hire each other's employees or any faculty who are involved in performance of obligations under this MOU. Without express consent in writing by the two parties BSNL and ACSCE also agree not to deploy each other's faculty provided under this MOU for any other activity except the ones listed in the MOU, without consent of each other.

10. EXTENDING THE SCOPE OF THIS MOU:

The scope of this MOU cannot be extended for any new activities. New activities can be included at any time by mutual discussion and signing a new MOU between BSNL and ACSCE to include other suitable activities

11. CONFIDENTIALITY:

- 1. The parties agree to keep in the strictest confidence and not disclose to any third party or use for any other purpose other than in connection with this MOU any information relating to the others business which is marked "confidential" or is clearly by its nature confidential without the disclosing party's written consent. Each of the parties may disclose the other's confidential information to our employees, agents, contractors and professional advisors on a need to know basis and to others having a legal right or duty to know that information.
- The obligations in clause above, shall not apply to information which is or comes into the public domain disclosure or required to be disclosed:
 - By official Authority in accordance with the applicable laws.
 - (ii) Has been disclosed pursuant to the requirements of law or court order without restrictions or other protection against public disclosure; provided, however, that the other party shall have been given a reasonable Opportunity to resist disclosure and/or obtain a suitable protective order.

12. PUBLICATIONS:

All the Publications obtained in this process is jointly owned by both parties and DTTC approves to publish the same in any conference or journal officially BSNL and ACSCE to use Patents and Publications mentioned herewith on case to case basis. Further, any revenue generated directly from sale of patents would be shared among DTTC and ACSCE in the ratio 50:50

IN WITNESS WHEREOF, THE PARTIES HEREIN, HEREUNTO SET THEIR HANDS UNTO ON THE DAY, MONTH AND YEAR ABOVE MENTIONED IN THE PRESENCE OF THE FOLLOWING WITNESS:

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PRINCIPAL

DTTC BGTD BSNL BENGALURU

30/03/2017

WITHE FRINCIPAL

बी.टी.टी.सी./ D.T.T.C. III तल, जयनगर एहसचेल शवन 3rd Floor, Jayanagar Telephone Exchange Bldg बेंगलूर, Bangaloro 560 011 PRINCIPAL POR ACS COLLEGE OF ENGINEERING

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ACS COLLEGE OF ENGINEERING 207, KAMBIPURA, MYSORE ROAD, BENGALURU - 560 074





DGM(HR/Admin)

BGTD BSNL BENGALURU

(30/03/2017हरूव (मा.सं/प्रशासना)

Doputy General Manager (1977)

मेंगल्य व्यस्तात काला Bangalore Telegon District

LBANGALORE 560 9-1 1-30/03/17

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DTTC BGTD BSNL

(30/03/2017) b

BENGALURU

HURTHY CH VUSSS 370- DTTC

DIRECTOR RRGI, BENGALURU

EXECUTIVE DIRECTOR Rajarajeswari Group of Institutions (30/03/2017) - (5 Mysore Road, Bangalore -74

Witness ACS Co." ACS College of Engineering

30/03/2017

BENGALURU

Principal

A.C.S. College of Engineering

Kambipura, Mysore Road, Kengeri Hobli,

Banyalore - 560 074



(ISO 9001: 2008 Certified)

(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvarya Technological University, Belgaum)

Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST

MEMORANDUM OF UNDERSTANDING

BETWEEN



ACS College of Engineering

Department of Electronics & Communication Engineering

207, Kambipura, Mysore Road, Bangalore-560074

and

ITIE KNOWLEDGE SOLUTIONS.

#280, 59th Cross, 17th C Main, 3rd Y Block, Rajajinagar, Bangalore - 560010



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PREAMBLE

ACS College of Engineering, under Raja Rajeswari Group of Institutions was established in 2009.ACS College of Engineering (ACSCE) was founded by Sri.AC Shanmugam who is founder of RajaRajeswari Group of Institutions, to produce high quality engineers for the country. The college has, indeed, fulfilled this objective in an able manner during the past 7 years.

The Department of Electronics & Communication Engineering was started in the year 2009-10. The Department has a team of well qualified, experienced and dedicated faculty. The Department is headed by Prof. A M Prasanna Kumar, Professor & HOD. The Department has more than 14 faculty with 2 Ph.D. members and five of them are pursuing Ph.D. Department is also aided by eminent visiting Professors, who are expertise in the Electronics & Communication Engineering field to impart quality education to our students.

The Department has well equipped Laboratories to cater to the needs of VTU requirements. The students are encouraged to work on both in-house projects and also with leading industries and Research Organizations in Electronics & Communication Engineering domain. The Department, its faculty and students have been utilizing all the central facilities like Seminar Hall, Central Library, e-consortium, On-line access of Journals, Internet services, Printing & Xerox services etc. very effectively to create a good teaching/learning environment.

Course includes study in the areas of VLSI, Satellite Communication, Digital Signal Processing, Power Electronics, Control Systems, Embedded Systems, and Antenna Theory & Design etc.



College of Engineering

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On successful completion of the course the student may get opportunities to join various Electronics & Communication Industries like ISRO, DRDO, BEL, LRDE, Siemens, Intel etc.

The Electronics & Communication Engineering Department of ACS College of Engineering has taken responsibility of getting training in technical, scientific, research and industrial applications.

The students' project of 2014-15 batch was sponsored by KSCST and also selected for exhibition.

itie Knowledge Solutions - a collaborative Integrated Technologies for Industry and Education (itie) is a Biomedical Product Development, Consultancy and Technology Education Company started by IITians .

At itie Knowledge Solutions, we are focused on providing cutting edge R&D, Software development, and training solutions to industries and educational institutions. Our project support includes both India and international operations.

The itie team is grouped with number of experts from industry and academia, enabling us to deliver technology solutions in the areas of Embedded Technology, DSP, Bio-medical, Control engineering & automation to Automotive, Aerospace and Biomedical industries. At, itie we are committed to deliver high quality, efficient, and reliable solutions in all our technology domains.



College of Engineering

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Mission:

To Integrate the fundamental streams of Engineering and Information Technology for the development of the novel Business and Knowledge Solutions to meet the growing requirements of Industries and Educational organizations by constructing strong pools among them and by working in harmony with them.

Vision:

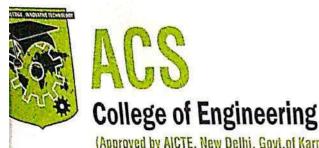
To be a constantly growing business and Knowledge Solutions provider for the two wings of society; Industries and Education.

ACSCE & ITIE KNOWLEDGE SOLUTIONS are now

- Recognizing the Importance of Imparting Training to the Engineering Students.
- Appreciating the need for creation of large reservoir of highly Qualified Man Power.
- Desiring to Club their efforts by pooling their expertise and resources.

Intend to form nucleus for promoting excellent Quality Man Power in the field of Engineering Technology and Science with special emphasis to

- (a) Internship
- (b) Project Work for Students
- (c) Industrial Visits
- (d) Students specific Training
- (e) Faculty Development Programme
- (f) Sponsored research projects.
- (g) Customer oriented product related intensive periodic training programme.
- (h) Expert lectures.
- For providing the above internship/training to the faculties and students, Itie Knowledge Solutions will be charging a fee, which will be discussed and mutually agreed by both the parties.



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ARTICLE-I: SCOPE OF THE MOU

This MOU details on the modalities and general conditions regarding collaboration between ACSCE and ITIE KNOWLEDGE SOLUTIONS for enhancing the availability of qualified man power in the areas of Student Internship, Students Training, Project Internship, Workshop for Students, Guest Lecture, Sponsorship for Symposiums and Technical Workshops, conduction of Customer oriented product related intensive periodic training programme, sponsored research projects etc.

ARTICLE-II: SCOPE AND TERMS OF INTERACTION

Both ACSCE and ITIE KNOWLEDGE SOLUTIONS shall agree for encouraging interactions between the Engineers, Scientists, Research fellows, Faculty Members and Students through the following arrangements:

- (a) Organization of Conferences and Seminars.
- (b) Practical Training of selected ACSCE Students at ITIE KNOWLEDGE SOLUTIONS
- (c) The Industry will accommodate the Students of ACSCE for the purpose of imparting training.
- (d) ITIE KNOWLEDGE SOLUTIONS would allow the Industrial Visits to Students to provide exposure to various equipments and instruments once in a year.

ARTICLE-III: EFFECTIVE DATE & DURATION OF MOU

- (a) This MOU shall be effective from the date of its approval by competent authorities at both the ends.
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- (d) The MOU can be cancelled by either of the parties with no obligation, at any time with a written letter.



ACS

College of Engineering

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ARTICLE-IV: CONFIDENTIALITY

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Professor & H. 24.03.2016

Professor & Head Dept. of ECE, ACSCE Dr.M.S.Murali Principal

ACSCE

Mr. Sanjeev Kubakaddi Founder & CEO

ITIE KNOWLEDGE SOLUTIONS

MEMORANDUM OF UNDERSTANDING

INFOTECH SOLUTIONS



No13, Padhamavathi Ammal Apartment,
Pathmavathiammal Avenue, OMR Road, Padur,
Chennai- 603103.

With

ACS COLLEGE OF ENGINEERING



Department of Electronics & Communication Engineering 207, Kambipura, Mysore Road,
Bangalore-560074



Infotech solutions

DESIGN @ DEVELOPMENT @ TRAINING @ PROJECTS

No13, Padhamavathi Ammal Apartment Pathmavathiammal Avenue, OMR Road, Padur Chennai- 603 103.



Email us

: Infotechnkl@gmail.com

Contact us

: 9629861885, 8144559133

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The Department of Electronics & Communication Engineering was started in the year 2009 with the U.G programme of B.E-ECE and the M.Tech. of Digital Electronics & Communication Systems was started in 2014. The Department has a team of well qualified, experienced and dedicated faculty. The Department is headed by Dr. H. B. Bhuvaneswari, Professor & Head. The Department has 17 faculty members with 5 Ph.D. members and 6 of them are pursuing Ph.D. Department is also aided by eminent visiting Professors, who are expertise in the Electronics & Communication Engineering field to impart quality education to our students.

The Department has well equipped Laboratories to cater to the needs of VTU requirements. The students are encouraged to work on both in-house projects and also with leading industries and Research Organizations in Electronics & Communication Engineering domain. The Department, faculty and students have been utilizing all the central facilities like Seminar Hall, Central Library, e-consortium, On-line access of Journals, Internet services, Printing & Xerox services etc. very effectively to create a good teaching/learning environment.



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The student project of 2014-15 batch was sponsored by KSCST and also selected for exhibition.

INFOTECH SOLUTIONS is a collaborative Integrated Technologies for Industry and Education in Embedded Product Development, Consultancy and Technology Education Company.

At INFOTECH SOLUTIONS is focused on providing cutting edge R&D, Software development, and training solutions to industries and educational institutions.

The INFOTECH team has grouped with number of experts from industry and academia, enabling us to deliver technology solutions in the areas of Embedded Technology, DSP, Bio-medical, Control engineering & automation. As, INFOTECH we are committed to deliver high quality, efficient, and reliable solutions in all our technology domains.

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No13, Padhamayathi Ammal Apartment Pathmayathiammal Avenue, OMR Road, Padur Chennai- 603 103.

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- (c) Students specific Training
- (d) Faculty Development Programme
- (e) Sponsored research projects.
- (f) Customer oriented product related intensive periodic training programme.
- (g) Project Consultancy.
- For providing the above internship/training to the faculties and students, Infotech Solutions will be charging a fee, which will be discussed and mutually agreed by both the parties.

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ARTICLE-II: SCOPE AND TERMS OF INTERACTION

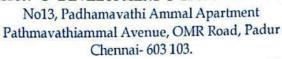
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Er.S.Arulmurugan, M.E CEO, Infotech Solutions



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: Infotechnkl@gmail.com

: 9629861885, 8144559133 Contact us

(b) Practical Training of selected ACSCE Students at INFOTECH SOLUTIONS

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Dr. H. B. Bhuvaneswari

Professor & Head Dept. of ECE,

Principal ACSCE

Mr. S ARULMURUGAN

CEO

Infotech Solutions

HOD

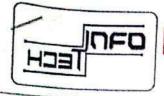
ACS Colore of Engineering

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Dr. Mathivanan

MOU In-change. Dept of ECE

Er.S.Arulmurugan, M.E CEO, Infotech Solutions



Design | Development | Consultancy | Project

Mr. S. Arulmurugan - CEO

+91 - 99 432 010 55

MEMORANDUM OF UNDERSTANDING

INFOTECH SOLUTIONS



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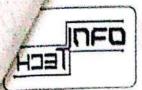
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The Department has well equipped Laboratories to cater to the needs of VTU requirements. The students are encouraged to work on both in-house projects and also with leading industries and Research Organizations in Electronics & Communication Engineering domain. The Department, faculty and students have been utilizing all the central facilities like Seminar Hall, Central Library, e-consortium, On-line access of Journals, Internet services, Printing & Xerox services etc. very effectively to create a good teaching/learning environment.

The course includes in the areas of VLSI, Satellite Communication, Digital Signal Processing, Power Electronics, Control Systems, Embedded Systems, and Antenna Theory & Design etc. On successful completion of the course the student may get opportunities to join various Electronics & Communication Industries like ISRO, DRDO, BEL, LRDE, Siemens, Intel etc.



Design | Development | Consultancy | Project

Mr. S. Arulmurugan - CEO

+91 - 99 432 010 55

The Electronics & Communication Engineering Department of ACS College of Engineering has taken responsibility of getting training in technical, scientific, research and industrial applications.

The student project of 2014-15 batch was sponsored by KSCST and also selected for exhibition.

INFOTECH SOLUTIONS is a collaborative Integrated Technologies for Industry and Education in Embedded Product Development, Consultancy and Technology Education Company.

At INFOTECH SOLUTIONS is focused on providing cutting edge R&D, Software development, and training solutions to industries and educational institutions.

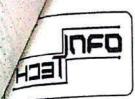
The INFOTECH team has grouped with number of experts from industry and academia, enabling us to deliver technology solutions in the areas of Embedded Technology, DSP, Bio-medical, Control engineering & automation. As, INFOTECH we are committed to deliver high quality, efficient, and reliable solutions in all our technology domains.

ACSCE & INFOTECH SOLUTIONS are now

- Recognizing the Importance of Imparting Training to the Engineering Students.
- Appreciating the need for creation of large reservoir of highly Qualified Man Power.
- Desiring to Club their efforts by pooling their expertise and resources.

Intend to form nucleus for promoting excellent Quality Man Power in the field of Engineering Technology and Science with special emphasis to

- (a) Internship
- (b) Project Work for Students
- (c) Students specific Training
- (d) Faculty Development Programme
- (e) Sponsored research projects.
- (f) Customer oriented product related intensive periodic training programme.
- (g) Project Consultancy.
- For providing the above internship/training to the faculties and students, Infotech Solutions
 will be charging a fee, which will be discussed and mutually agreed by both the parties.



Design | Development | Consultancy | Project

Mr. S. Arulmurugan - CEO

+91 - 99 432 010 55

ARTICLE-I: SCOPE OF THE MOU

This MOU details on the modalities and general conditions regarding collaboration between ACSCE and INFOTECH SOLUTIONS for enhancing the availability of qualified man power in the areas of Student Internship, Students Training, Project Internship, Workshop for Students, Guest Lecture,

Sponsorship for Symposiums and Technical Workshops, conduction of Customer oriented product related intensive periodic training programme, sponsored research projects etc.

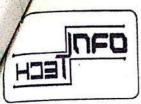
ARTICLE-II: SCOPE AND TERMS OF INTERACTION

Both ACSCE and INFOTECH SOLUTIONS shall agree for encouraging interactions between the Engineers, Scientists, Research fellows, Faculty Members and Students through the following arrangements:

- (a) Organization of Conferences and Seminars.
- (b) Practical Training of selected ACSCE Students at INFOTECH SOLUTIONS.
- (c) The Industry will accommodate the Students of ACSCE for the purpose of imparting training.
- (d) INFOTECH SOLUTIONS would allow the Industrial Visits to Students to provide exposure to various equipment and instruments once in a year.

ARTICLE-III: EFFECTIVE DATE & DURATION OF MOU

- (a) This MOU shall be effective from the date of its approval by competent authorities at both the ends.
- (b) Duration of this MOU shall be for a period of 3 Years from the effective date and subjected to renewal.
- (c) Any clause or article of the MOU may be modified or amended by mutual agreement of INFOTECH SOLUTIONS and ACSCE.
- (d) The MOU can be cancelled by either of the parties with no obligation, at any time with a written letter.



Design | Development | Consultancy | Project

Mr. S. Arulmurugan - CEO

+91 - 99 432 010 55

ARTICLE-IV: CONFIDENTIALITY

During the Tenure of the MOU both ACSCE and INFOTECH SOLUTIONS will maintain Strict Confidentiality and Prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with the MOU in witness where both the parties here to have entered into this Agreement with effect from the date mentioned above.

Principal

ACSCE

Date: 10.01.2018

Dr. H. B. Bhuvaneswari

Professor & Head

Dept. of ECE, HOD

Dept. of ECE

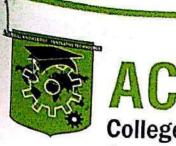
ACS College of Engineering

Baggalore - 560 074.

Mr. S. ARULMURUGAN

CEO

INFOTECH SOLUTIONS



(ISO 9001: 2008 Certified)

(Approved by AICTE, New Delhi, Govt.of Karnataka & Affiliated to Visvesvarya Technological University, Belgaum)

Sponsored by : MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST

MEMORANDUM OF UNDERSTANDING

BETWEEN



ACS College of Engineering

Department of Electronics & Communication Engineering

207, Kambipura, Mysore Road, Bangalore-560074

and

LOGICHIVE SOLUTIONS PVT. LTD.

#862, First Floor, Panchamantra Road, E & F Block, Kuvempunagara, Mysore-570023



(ISO 9001: 2008 Certified)

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PREAMBLE

ACS College of Engineering, under Raja Rajeswari Group of Institutions was established in 2009.ACS College of Engineering (ACSCE) was founded by Sri.AC Shanmugam who is founder of RajaRajeswari Group of Institutions, to produce high quality engineers for the country. The college has, indeed, fulfilled this objective in an able manner during the past 7 years.

The Department of Electronics & Communication Engineering was started in the year 2009-10. The Department has a team of well qualified, experienced and dedicated faculty. The Department is headed by Prof. A M Prasanna Kumar, Professor & HOD. The Department has more than 14 faculty with 2 Ph.D. members and five of them are pursuing Ph.D. Department is also aided by eminent visiting Professors, who are expertise in the Electronics & Communication Engineering field to impart quality education to our students.

The Department has well equipped Laboratories to cater to the needs of VTU requirements. The students are encouraged to work on both in-house projects and also with leading industries and Research Organizations in Electronics & Communication Engineering domain. The Department, its faculty and students have been utilizing all the central facilities like Seminar Hall, Central Library, e-consortium, On-line access of Journals, Internet services, Printing & Xerox services etc. very effectively to create a good teaching/learning environment.

Course includes study in the areas of VLSI, Satellite Communication, Digital Signal Processing, Power Electronics, Control Systems, Embedded Systems, and Antenna Theory & Design etc.

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The students project of 2014-15 batch was sponsored by KSCST and also selected for exhibition.

LOGICHIVE SOLUTIONS PVT. LTD., #862, First Floor, Panchamantra Road, E & F Block, Kuvempunagara, Mysore-570023

Logichive Solutions Pvt. Ltd has been in, developing technologies in the field of automation and primarily focused on positioning systems in RADAR.

ACSCE & LOGICHIVE SOLUTIONS PVT. LTD are now

- Recognizing the Importance of Imparting Training to the Engineering Students.
- Appreciating the need for creation of large reservoir of highly Qualified Man Power.
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- (a) Internship
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- (f) Sponsored research projects.
- (g) Customer oriented product related intensive periodic training programme.
- (h) Expert lectures.
- For providing the above internship/training to the faculties and students, Logichive Solutions Pvt. Ltd will be charging a fee, which will be discussed and mutually agreed by both the parties.



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ARTICLE-I: SCOPE OF THE MOU

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- (d) The MOU can be cancelled by either of the parties with no obligation, at any time with a written letter.



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ARTICLE-IV: CONFIDENTIALITY

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Prof. A.M.Prasanna Kumar

Professor & Head Dept. of ECE, ACSCE Dr.M.S.Murali

Principal ACSCE Mr. Prathik Pai

Managing Director & CEO LOGICHIVE SOLUTIONS PVT. LTD



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

ACS College of Engineering AND M/s EdGate Technologies Pvt. Ltd,Bengaluru

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this day, 20 Sep of 2021 by and between.

ACS College of Engineering, KAMBIPURA, Mysore Road, Bengaluru, Karnataka 560074the First Party represented herein by its Principal and EdGate Technologies Pvt. Ltd, 479,6th Main, HMT Layout, R.T. Nagar, Bangalore-560 032, GSTIN - 29AADCE3176H2ZH The Second party, and represented herein by its Director, Gurupreet Singh. WHEREAS:

- A) First Party is a Higher Educational Institution named: ACS College of Engineering Electronics & Communication Department
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill BasedTraining, Education, Placement, Industrial Visit, Expert Lecture.
- D) EdGate Technologies Pvt. Ltd.- the Second Party is engaged in internship, placement assistance, and technical project support for the students of Electronics & CommunicationEngineering branch.

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

EdGate Technologies Pvt Ltd

#479, 6th Main, HMT Layout, Opp. BMTC Bus Depot, R.T. Nagar, Bangalore - 560 032.
Ph: 080-23535125, 23535128

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish cooperation.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- 1.3 The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MoU

- 2.1Soft skills and Industrial Training: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit the company and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.
- 2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in-house requirements.
- 2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in-house requirements.
- 2.4 There is no financial commitment on the part of the ACS College of Engineering, Bengaluru, the first party to take up any program mentioned in MoU. If there is any financial consideration, it will be dealt separately.
- 2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.



CLAUSE 3 VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.

CLAUSE 4 RELATIONSHIP BETWEEN THE PARTIES

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

First Party

Mulotog/2021.

Director

SecondeRa



UNIQUAL SOFTWARE SOLUTIONS

658, 5th Main, RBI Layout, J.P. Nagar 7th Phase, Bengaluru - 560 078. Ph : +91-80-26533191

Email: hr@uniqval.com, info@uniqval.com







MEMORANDUM OF UNDERSTANDING

INDUSTRY ENGAGEMENT - SOFTWARE SKILL DEVELOPMENT PROGRAM

This Memorandum of Understanding is signed on 6th day of February 2018, between the following institutions:

- a. UniQval Software Solutions Pvt. Ltd., Bengaluru
- b. ACS College of Engineering, Bengaluru

This Memorandum of Understanding is proposed to conduct a Software Skill Development Program to the students at ACS College of Engineering.

Through this Memorandum of Understanding, the two parties agree to the following: -

- a) A steering committee will be set up to monitor the activities of MOU. The committee will consist of Mr.Anantha Somayaji of UniQval Software Solutions Pvt. Ltd. and Principal of ACS College of Engineering. With mutual consent, the steering committee can be expanded to include more members from the two institutions. The steering committee will be the supreme body as far the implementation of the activities of MOU, the continuation of MOU and the termination of MOU are concerned.
- b) Skill Development Program: This program will enable the students to work on software development on various Technologies in an Industry environment. The students with Industry practices and processes are there by near to the expectations of the industry. This helps them to be above the rest of the member during the interview and more chances of clearing the interview.



UNIQUAL SOFTWARE SOLUTIONS

658, 5th Main, RBI Layout, J.P. Nagar 7th Phase, Bengaluru - 560 078. Ph: +91-80-26533191 Email: hr@uniqval.com, info@uniqval.com



- c) Faculty Development Program: UniQval will conduct the faculty development program at the premises of the college on the new technology. The college will provide the infrastructure and other facilities to conduct event success fully.
- d) Workshops / Events: If the college wishes to organize an event or workshop, UniQval will provide the speakers and resource persons. And also, UniQval will conduct Industry oriented Technical Workshops on various technologies mainly to make the students hands-on with current software and practices.

Authorised Signatories:

For UniQval Software Solutions Pvt Ltd

I.S.Anantha Somayaji Director For ACS College of Engineering

Dr. M.S.Murali

Principal Principal

A.C.S. College of Engineering

Kambipura, Mysore Road, Kengeri Hobli Banualore - 560 074



(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

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Campus

207, Kambipura, Mysore Road, Bengaluru - 560 074 Ph: 080-2843 7955 / 855 Fax: +91-80- 28437989 E-mail: Info@acsce.edu.in, principal@acsce.edu.in



(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

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Authorised Signatories:

For UniQval Software Solutions Pvt Ltd

For ACS College of Engineering

C.N.S.Anantha Somayaji Director

Dr. M.S.Murali Principal

Principal

A.C.S. College of Engineering Kambipura, Mysore Road, Kengeri Hobli Bangalore - 560 074





DEPARTMENT OF MECHANICAL ENGINEERING

MEMORANDUM OF UNDERSTANDING (MOU)

For the Placement, Training, Industrial visit, and Internship the Department of Mechanical Engineering is signed an **MEMORANDUM OF UNDERSTANDING (MOU)** with the below companies:

- 1. CADMAXX Solution Private Limited, Bengaluru
- 2. Pongu Venture, Chennai
- 3. National Institute of Fundamental Studies, Kandy, Srilanka
- 4. Bosch Rexroth, Bengaluru
- 5. Industrial Technology, Bengaluru
- 6. Aakspro Research Foundation, Coimbatore
- 7. Distinct Productivity Solution Private Limited, Bengaluru



(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by : MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST











MEMORANDUM OF UNDERSTANDING FOR COLABORATIVE ACTIVITIES

Between

Name: ACS COLLEGE OF ENGINEERING

Department of Mechanical Engineering

#207, Kambipura, Kengeri

Mysore Road,

Bangalore - 5670074

And

Name: CADMAXX SOLUTIONS PVT LTD,

#2095, 2nd floor, 9th cross, 5th main Road, RPC Layout, Vijaynagar, Bangalore

Purpose

The purpose of this Agreement is to promote collaboration in engineering education and problem solving activities between the Department of Mechanical Engineering of ACS College of Engineering, #207, Kambipura, Kengeri, Mysore Road, Bangalore – 5670074, and the Cadmaxx Solutions Pvt. Ltd, #2095, 2nd floor, 9th cross, 5th main Road, RPC Layout Vijaynagar Bangalore.

Types of Cooperation

Through this memorandum, both parties affirm the value of collaboration and agree to promote the following activities:

- 1. Industrial Visit;
- 2. Guest Lectures;
- Quiz competitions;
- 4. Product & Industry awareness program;
- Conducting Workshops;
- Coordinator for knowledge enhancement program;
- 7. Other activities as mutually agreed like Training, FDP.

Campus

207, Kambipura, Mysore Road, Bengaluru - 560 074 Ph: 080-2843 7955 / 855 Fax: +91-80- 28437989 E-mail: info@acsce.edu.in, principal@acsce.edu.in

www.acsce.edu.in



(Approved by AICTE, New Delhi, Govt. of Karnataka & Affiliated to Visvesvaraya Technological University, Belgaum)

Sponsored by : MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST











This Agreement places no financial obligations or supplementary funding commitments on either Party. These activities will be defined through separate program agreements that detail the commitment of resources (financial or otherwise) required by each Party. Subsequent program agreements must be approved in writing by the authorized representatives of each Party. Terms

This Agreement will become effective upon the date of signature by both Parties. It shall remain valid for a period of one (1) years from the date of the last signature, with the understanding that it may be modified by written mutual consent of both Parties. This Agreement may be terminated by either Party with advance written notice of at least thirty (30) days. Upon notice of termination both ACS College of Engineering and Cadmaxx Solutions Pvt. Ltd, enables the knowledge sharing platform for both the institution. The agreement may be extended by mutual consent of the two Parties after the one-year period, and it must be renewed in writing.

Both the parties will maintain confidentiality regarding knowhow's and technology and other sensitive details related to each other's operations.

This Memorandum of Understanding completed in English is hereby signed on 18th September 2019 in two (2) copies with one (1) copy remaining in the possession of each Party.

Sri. Arunkumar Patil Managing Director Cadmaxx Solutions Pvt. Ltd, Bangalore

Principal

ACS College of Engineering

Witness:

1. Shouldwell (DV.FI. S. SIDDESHA)

Dept, of Mechanical Ends. ACS College of Engineering

Rapuslore - 560 074.

MEMORANDUM OF UNDERSTANDING BETWEEN

NATIONAL INSTITUTE OF FUNDAMENTAL STUDIES, KANDY, SRI LANKA AND ACS COLLEGE OF ENGINEERING, BANGALORE, INDIA

This memorandum of understanding (MOU) is entered into:

BETWEEN

The National Institute of Fundamental Studies, having an address of Hantana Road, Kandy (hereafter referred as NIFS), established in 1981 by Act No. 55, amended by Act No. 5 of 1997 of the parliament of the Democratic Socialist Republic of Sri Lanka. The NIFS aims to create an interest and to provide facilities for fundamental and advanced studies and research. It is well equipped for scientific research and has been in the forefront of basic research in Sri Lanka.

In order to disseminate and transfer the findings of research studies as well as to play a proactive role as a central focal point for basic research for national development, the NIFS established a Consultative and Collaborative Division (CCD) in December, 2009. The principal function of the CCD is to establish links between the NIFS and scientific organizations in Sri Lanka and overseas including the private sector, to facilitate research and development activities, field testing, clinical trials, feasibility studies etc that will enable technology transfer which will have a positive impact on National Development.

AND

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ACS College of Engineering, Bangalore, India (ACSCE) was established in 2009 by Moogambigai Charitable and Education Trust Bangalore, India under the Chairmanship of Sri A. C. Shanmugam. The mission of ACSCE is to provide Quality Technical Education in Undergraduate, Post Graduate and Doctoral level as per Visvesvaraya Technological University Belagavi Karnataka and beyond in strict compliance with All India Council for Technical Education (AICTE) requirements and Industrial Needs through industry institute interaction.

Collaborative Research

According to the classification of the CCD, projects involved in sharing data and publications between NIFS and an outside organization fall into the category of Collaborative Research. Both parties contribute to the project in their capacity and share the benefits in a mutually agreed manner.

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General Agreements

- 1. The purpose of this MOU is to develop scientific, research and academic cooperation in the fields of engineering and technology to understand the earth by research and transfer the gained knowledge to the community while promoting relations and mutual understanding between the two parties involved in the MOU.
- 2. The mode of collaboration under this MOU is in the form of sharing data, expertise and publications.
- 3. The knowledge, data and any other material that generate via the collaborative work are exclusively owned by the two parties and will be published accordingly with written agreement of the two parties, identifying the authorships as appropriate. A third party shall be considered to share data, knowledge and authorship as specified in Sec.4.
- **4.** Any third party will be included into project components of this study, where deem necessary, with the written consent of the two principal parties to this Memorandum of Understanding.
- 5. Project/Programme Collaborators will be responsible for the development of project/programme plans including the activities to be undertaken and financial arrangements to support them. \
- 6. Prior to conduct any of the project components of this MoU, shall be quantified by identifying the resources, instruments, expertise and logistic assistance with budgetary allocations and specific time-lines. Each party, including third parties, if there any, shall specify their respective role(s) in the project component with appropriate contribution.
- 7. The NIFS shall provide laboratory, office and computing facilities, use of equipment, and vehicles for local transport for visiting scientists in this regard for the entire duration of the collaboration. The ACSCE shall provide the same and coordinate any other required assistance in the form of equipment, materials or services which deems necessary for the collaborative work.
- 8. Personnel involved at the time of initiation of this MOU are:

Project/Programme Collaborator of NIFS: Prof. N. Deepal Subasinghe

Project/Programme Collaborator of ACSCE: Dr. M. Eswaramoorthy

Technical Personnel: Mr. O.K.S. Opatha, (Chief Technical Officer), NIFS, Sri

Lanka

Mr. SiyaShankar P. Assistant Professor A CSGE India

Mr. SivaShanker P, Assistant Professor, ACSCE, India

Research Students: As decided by the Project Collaborators from time to time.

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Any other future research and technical personnel involved in the project could be determined by the ACSCE and NIFS after mutual agreement. Their details shall be exchanged between ACSCE and NIFS in writing.

- 9. The two parties can undertake to promote and develop the research/academic cooperation as exchange of academic staff, administrative staff and students, plan for joint research, exchange of research/academic information, publications related to an area of science to which both parties agree. In the case of consultations where a service is provided to a third party, a payment shall be pre-determined and both parties shall have equal benefits. All above exchanges/consultations could be done only within the existing legal framework governing in both organizations.
- 10. Any intellectual property arising from the joint work under the MOU will be the property of the NIFS and ACSCE. Benefits will be shared on mutual agreement.
- 11. Data and information created by the joint work should not be disclosed to a third party by one party without the written consent of the other party.
- 12. Project/Programme would normally be considered terminated once the final reports are submitted on the completion of studies. If it becomes necessary to terminate a project prior to its designated date of completion, at least one moth prior notice in writing has to be given by the party seeking such termination.
- 13. The NIFS will host the Project/Programme Collaborator and nominated research and technical personnel including students of the ACSCE at NIFS for the project duration, and facilitate their work during the implementation of this MOU. The ACSCE will also do the same for the Project/Programme Collaborator and nominated research and technical personnel including students at the ACSCE during the implementation of this MOU.
- 14. This MOU is not intended to be legally binding. Nothing, therefore, shall diminish the full autonomy of either party, nor shall any constraints be imposed by either party upon the other party in carrying out this MOU.
- 15. If any disputes arise between the NIFS and ACSCE, all attempts would be made to settle them amicably through negotiation and arbitration if required.
- 16. This MOU will be valid initially for a period of three (03) years from the day of signing. It may be extended on mutual agreement, at the end of the agreement period. There shall be a grace period of 3 months after the lapse of the agreement.

It is hereby accepted that by placing the signatures to this document the authorized representatives of the two parties, in duplicate and equally authentic, are committing to abide by the above terms. Any changes or amendments to above terms shall be the concurrence of both parties.

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Signed in NIFS, Kandy on the day of 04/01/2018

National Institute of Fundamental Studies

Sri Lanka

Executive Director

ACS College of Engineering

India

WITNESS:

Prof. M.D. Subalinge.

National Institute of Fundamental Studies Hanthana Road, Kandy.







MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made on 16/01/2018 ("MoU"), by and between Bosch Rexroth India Pvt. Ltd., a company incorporated under the laws of India and having its registered office at Near Village Iyava, Sanand-Viramgam Highway, Taluka Sanand, Ahmedabad 382170 and a local office at Municipal No 31, Sy. No 37/1, Andrahalli, Bengaluru -560091, (hereinafter called "DCIN");

AND

ACS College Of Engineering, Bangalore, an educational institution located at Mysore Road Bangalore, (hereinafter referred to as "ACSE").

DCIN and ACSE shall hereinafter be collectively referred to as "Parties" and individually as "Party"

WHEREAS

- A. DCIN is primarily engaged in the business of Automation Technologies (Manufacture of Hydraulics, Drives and Controls for Automation);
- B. ACSE is an educational institution which aims at fostering advancement of education in different engineering and scientific disciplines; and
- C. The Parties wish to co-operate with each other as per the terms and conditions enumerated in this MoU.

NOW THEREFORE THE PARTIES SET FORTH THEIR PRELIMINARY UNDERSTANDING AS FOLLOWS:

Purpose: Bosch Rexroth is a 100% owned company of Bosch. Bosch Rexroth India is a 100% owned company of Bosch Rexroth AG, Germany. Under the brand name of Rexroth, the company supplies its customers with tailored solutions for driving, controlling and moving. As The Drive & Control Company, Bosch Rexroth develops, produces and sells components and systems in more than 80 countries in the technology fields Electric Drives and Controls, Industrial Hydraulics, Mobile Hydraulics, Linear Technology, Assembly Technology and Pneumatics.

ACSE is a premier Institution engaged in imparting quality education in Engineering and Technology as well as in Research and Development in contemporary fields. Over the years ACSE has carved out a niche for itself as one of the best technical institutes in India. The primary objectives of the Institute are to produce competent engineers with an innovative bent of mind, offer high quality consultancy and testing services and generate new knowledge, through research and development, for the benefit of society.

To strengthen their relationship, DCIN& ACSE have agreed to enter into a strategic alliance on terms mutually beneficial to them.



Rexroth Bosch Group

2. Objectives of Cooperation under the MoU

The main objective of this MoU is to make students in identified disciplines of ACSE readily suitable for the industry, for example in companies applying automation solutions, and also provide a platform to build a relationship between DCIN & ACSE.

The primary goals are:

- 2.1 To develop and foster strategic linkages with ACSE and the technical departments at DCIN;
- 2.2 To assist the students and enhance their fundamental knowledge and concepts behind some of the latest technologies in which DCIN is involved;
- 2.3 To bridge the gap between Academic and Industry,
- 2.4 Enhance with Modern trends, Development and Research Activity (Ex:- Industry 4.0 and Open Core technology)
- 2.5 Works on the Concept of Technological institute in a technical institute, with its own resources Laboratories, Teach wares, licensed software, Curriculum and Syllabus.

3. Coordination:

DCIN and ACSE will establish a 'Joint Working Group' for coordination. Both Parties shall ensure that the Joint Working Group comprises of appropriate personnel to discuss and implement the measures mentioned in this MoU, DCIN shall be represented the section responsible for Academic relationship along with representation from Human Resource Department at Bangalore. ACSE shall be represented by Director, Principal, HOD of concerned discipline which interacts with DCIN and the placement officer. Both Parties shall take all reasonable steps to cooperate and ensure successful implementation of all the measures mentioned in this MoU.

4. Mechanisms for Cooperation:

The 'Joint Working Group' shall implement, administer and execute the following measures as under

4.1 Technical guidance for creation of Automation related Labs

DCIN will use its reasonable endeavors to support ACSE by creating experiments for Mechanical & Electrical programs. While setting up the laboratory, support would be in the form of extending expert opinion and training (if necessary) to the extent possible as decided by DCIN. DCIN would guide ACSE with respect to the equipment that are useful for Automation related Labs to cater to curriculum of UG/PG programs of ACSE and also for research work;

DCIN will use its reasonable endeavors to ensure that the faculty members are trained to conduct the experiments i.e. 'Train the Trainer Program'. DCIN would also conduct few guest lectures at ACSE to support the delivery of the connected subject.



Rexroth Bosch Group

4.2 Creation/Updation of syllabus for ACSE

DCIN will use its reasonable endeavors to support ACSE with respect to curriculum creation / updating, which would help enhance the technical skills of ACSE students. This will ensure that the students are readily absorbed by the industry.

4.3 Technical presentations and talks at ACSE

DCIN will use its endeavors to provide its speakers to participate and deliver technical presentations and talks on topics that would be jointly decided by ACSE and DCIN.

4.4 Projects for Undergraduates and Post-graduate students

DCIN will use its endeavors to explore the possibility of increased student and faculty interface by way of projects for students from both undergraduate and post-graduate courses, depending on the need for and availability of such projects in DCIN.

4.5 ACSE offerings to DCIN (without any legal obligations or commitment)

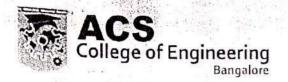
- 1 To encourage Engineers at DCIN to pursue higher qualification and apply for PG and Ph.D programs at ACSE under industry sponsored scheme subjected to institute norms related to eligibility and selection process
- 2 Technical talks and lectures by ACSE faculty on need basis;
- 3 Provide campus placement facility at ACSE within the framework of Institute norms.

5. Confidentiality

Either Party guarantees and acknowledges that all information whether in writing or oral or otherwise obtained from other Party under this MoU would be kept strictly confidential during the MoU or after cessation; either Party shall not divulge, disclose or impart such information to any third person / organization unless compelled by a lawful order of a court of law or as a result of binding legislation. The provision of this clause shall survive the termination of this MoU.

All confidential information submitted by one Party to the other shall remain the property of the Party from which it originates. Each Party shall return to the other all the confidential information received from the other Party and any copies thereof, promptly upon the request of the other Party which disclosed the confidential information, however, one copy may be retained for archival purpose.

No other warranties are made by either party under this MoU and all information exchanged under this MoU is provided "as is". The disclosing Party shall not be in any way responsible for any decisions or commitments made by receiving Party in reliance with the disclosing Party's confidential information.





No patent, copyright or other intellectual property rights are transferred by this MoU, nor is any right or license under any invention or patent granted hereunder.

6. Term & Termination:

This MoU shall come into effect from 16th January 2018 and shall remain in full force and effect for a period of thirty-six (36) months. Thereafter, this MoU may be renewed in writing on such terms and conditions as mutually discussed and agreed between the Parties.

Either Party shall have the right to terminate this MoU by giving thirty (30) days notice in writing to the other Party.

7. Liability:

NEITHER PARTY SHALL BE LIABLE FOR ANY DIRECT, INDIRECT OR CONSEQUENTIAL LOSS, DAMAGE, COST OR EXPENSE OF ANY KIND WHATEVER AND HOWEVER CAUSED, WHETHER ARISING UNDER STATUTE, CONTRACT, AND TORT OR OTHERWISE UNDER THIS MOU.

8. Arbitration:

Any dispute and/or difference arising out of or pertaining to this MoU, shall first be resolved by the Parties through negotiations, failing which the same shall be subject to arbitration of arbitrator/s to be set up by Parties on mutual consent, such dispute and/or difference shall be settled by Arbitration in Bangalore in accordance with the Indian Arbitration and Conciliation Act, 1996 ("Act of 1996") by three (3) arbitrators, appointed in accordance with the Act of 1996.

9. Governing Law and Jurisdiction:

This MoU shall be governed by the laws of Republic of India. Any dispute arising in connection therewith shall be submitted only to the Courts in Bangalore, India.

10. Non Solicitation:

ACSE shall not directly or indirectly solicit, or cause to be solicited the employment of any employee of DCIN, who is involved in the performance or management of its obligations under this MoU.

11. GENERAL

- (i) <u>Use of logos</u>: The use by a Party of the name, logo and/or official emblem of the other Party on any publication, document and/or paper is allowed only, after seeking explicit permission in writing by such other Party.
- (ii) Representation: Neither Party shall represent the other Party in any manner. This MOU does not give authority to ACSE to either represent or exercise opinion or decision, on behalf of the DCIN.

12. Binding:



Rexroth Bosch Group

This MoU shall be binding on the Parties.

The Parties hereby acknowledges that this MoU is confined to general frame work terms agreed between the Parties for mutual co-operation. Therefore, this MoU shall have no further force and effect, if no specific contracts or minutes are entered into between DCIN and ACSE to carry out any specific activity, mutually discussed and agreed between the Parties.

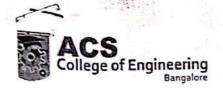
13. Entire Agreement

This MoU supersedes and replaces any and all prior agreements, understandings or arrangements, whether oral or written here to fore made between the Parties and relating to the subject matter hereof, and constitutes the entire understanding of the Parties with respect to the subject matter of this MoU. This MoU may not be modified, changed, altered or amended except by an express written agreement signed by all Parties hereto.

14. Counterparts:

This MoU may be executed in counterparts, each of which shall be deemed to be the original and all counterparts shall collectively constitute a single instrument.

Signatories from Bosch Rexroth India Pvt. Ltd.		Signatories from (ACSE)	
Name and Designation	Signature	Name and Designation	Signature
Mr. Dhirendra Gandhi (General Manager)	TN 9-12018	Mr. M.S. Murali (Principal)	Kline of 19/18
Witness			V. V.
Mr. Rajdev Chetan (DGM)	Dedw orlalis		
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MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made Industrial Technologies (IT) by and between ACS College of Engineering, a company incorporated under the laws of India.

AND

ACS College of Engineering and IT shall hereinafter be collectively referred to as "Parties" and individually as "Party"

WHEREAS

- A. IT is primarily engaged in the Training Business in New Trends in Automation
- B. ACS is an educational institution which aims at fostering advancement of education in different engineering and scientific disciplines; and
- C. The Parties wish to co-operate with each other as per the terms and conditions enumerated in this MoU.

NOW THEREFORE THE PARTIES SET FORTH THEIR PRELIMINARY UNDERSTANDING AS FOLLOWS:

1. Objectives of Cooperation under the MoU

IT will provide and Coordinate the training in field of Automation Technologies

- PLC,SCADA, Sensors, Industrial IOT
- · New Trends in Automation
- Industrial Hydraulics and Industrial Pneumatics

2. Coordination from IT

 Marketing, Organizing work Shop, Coordinating for trainers for programs, Permissions for gate pass, refreshments.

3. Mechanisms for Cooperation

The 'Joint Working Group' shall implement, administer and execute the following measures as under

3.1 Technical guidance for creation of Automation related Labs

IT will use its reasonable endeavors to support ACS by creating experiments for all Departments in ACS as per Industry Standards.

3.2 Creation/Updating of syllabus for ACS

IT will use its reasonable endeavors to support with respect to curriculum creation / updating, which would help enhance the technical skills of ACS students. This will ensure that the students are readily absorbed by the industry.

3.3 Technical presentations and talks at ACS

IT will use its endeavors to provide its speakers to participate and deliver technical presentations and talks on topics that would be jointly decided by ACS and IT.









3.4 Projects for Undergraduates and Post-graduate students

IT will use its endeavors to explore the possibility of increased student and faculty interface by way of projects for students from both undergraduate and post-graduate courses, depending on the need for and availability of such projects in IT

Confidentiality

Either Party guarantees and acknowledges that all information whether in writing or oral or otherwise obtained from other Party under this MoU would be kept strictly confidential during the MoU or after cessation; either Party shall not divulge, disclose or impart such information to any third person / organization unless compelled by a lawful order of a court of law or as a result of binding legislation. The provision of this clause shall survive the termination of this MoU.

All confidential information submitted by one Party to the other shall remain the property of the Party from which it originates. Each Party shall return to the other all the confidential information received from the other Party and any copies thereof, promptly upon the request of the other Party which disclosed the confidential information, however, one copy may be retained for archival purpose.

No other warranties are made by either party under this MoU and all information exchanged under this MoU is provided "as is". The disclosing Party shall not be in any way responsible for any decisions or commitments made by receiving Party in reliance with the disclosing Party's confidential information.

No patent, copyright or other intellectual property rights are transferred by this MoU, nor is any right or license under any invention or patent granted hereunder.

5. Term & Termination:

This MoU shall come into effect from 2nd July 2018 and shall remain in full force and effect for a period of thirtysix (36) months. Thereafter, this MoU may be renewed in writing on such terms and conditions as mutually discussed and agreed between the Parties.

Either Party shall have the right to terminate this MoU by giving thirty (30) days notice in writing to the other Party.

6. Liability:

NEITHER PARTY SHALL BE LIABLE FOR ANY DIRECT, INDIRECT OR CONSEQUENTIAL LOSS, DAMAGE, COST OR EXPENSE OF ANY KIND WHATEVER AND HOWEVER CAUSED, WHETHER ARISING UNDER STATUTE, CONTRACT, AND TORT OR OTHERWISE UNDER THIS MOU.

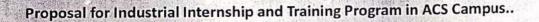
7. Arbitration:

Any dispute and/or difference arising out of or pertaining to this MoU, shall first be resolved by the Parties through negotiations, failing which the same shall be subject to arbitration of arbitrator/s to be set up by Parties on mutual consent, such dispute and/or difference shall be settled by Arbitration in Bangalore in accordance with the Indian Arbitration and Conciliation Act, 1996 ("Act of 1996") by three (3) arbitrators, appointed in accordance with the Act of 1996.

8. Governing Law and Jurisdiction:

This MoU shall be governed by the laws of Republic of India. Any dispute arising in connection therewith shall be submitted only to the Courts in Bangalore, India.







Scope of College :-

- College will provide the space for Setting up labs along with Class Room with projector and Sitting capacity of 25 Students.
- College needs to provide Power Supply as per requirement.
- College will also provide Cabin Space for Coordinator and Trainer.
- College needs to provide Furniture(Locked and Key arrangement) to store the records and Critical components
- Encouraging Students from all departments and nearby colleges for participation to join program.
- Supporting Collection of fees from Students .

Scope of Academic Partner.

- Installing of Training Equipments .
- Preparation of Different Modules and Training programs
- Internship Students will be assisted by Mini Projects.
- Certificate on completion.
- Maintenance of the Equipments and Software.
- Coordination of getting trainer for execution of programs
- Feed Back and Review.
- Guest Lecture
- Joint Certificate



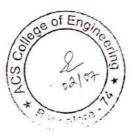


Commercial Details



- 10 % of Total Revenue will be given to college
- 90% needs to be paid before start of Training program to Industrial Technologies Bank Account directly.
- TDS deduction is Applicable.
- The agreement will be for 3 years and Can be Discontinued in between with Mutual consent.
- Training material will be given in Soft form to all Students .









MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Undertaking is made on this day 3rd November 2017, between AAKSPRO Research foundation having its office at Coimbatore - 641012 and Srivilliputtur - 626 125, Tamilnadu, and the host ACS College of Engineering (PARTY B) having its institution at kambipura, Mysore Road, Bengaluru - 560 074, Karnataka.

Purpose

This AAKSPRO, a research foundation at Coimbatore and Srivilliputtur promotes in transfer and sharing of knowledge through the conduct of IEEE International conference with the host (PARTY B)

Infrastructure

The host shall offer all infrastructure facilities and required manpower during the conference for the successful completion.

Financial commitment

There is no commitment financially on the part of the host. The financial needs are taken care through the registration of candidates by AAKSPRO. Account statement need not be necessarily submitted to the host. Remaining fund generated for the purpose of conference will be taken by AAKSPRO. However, Rs.1,00,000/- (if No. of registration exceeds 200) / Rs. 50,000/ - (if No. of registration is less than 100) will be given to the institution at the end of the conference for utilizing their infrastructure for the two days conference. The cost of the inviting the guest from the host's side should be taken care by them.

Implementation

AAKSPRO will take up the complete responsibility, initiating from Brochure and website preparation that includes the content and design the context of the conference, till the completion of the program.

All the papers will be reviewed by senior academicians from premier universities / institutions, IEEE Members, Recognized Supervisors of top universities, etc., The session chair for each session will be invited from premier institutions / universities. Best paper award (certificate) will be given for each session.





All the selected papers will be published in the conference proceedings (CD) with IEEE ISBN No. All the selected papers will be submitted to IEEE for the possible inclusion in IEEE Xplore and possible Tie-up also can be done with UGC approved and highly indexed Journals.

All the conference committee members like conference chair, organizing chair etc. will be assigned by the institution.

Data

Soft copy of the proceedings will be submitted to the host at the end of the conference by means of CD. Other Content regarding the details of the conference will not be shared.

Period of Validity

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

Arbitration

The parties to the Agreement shall settle any dispute arising with regard to any aspect of this Agreement through mutual consultations and agreements.

For the AAKSPRO

[Dr. N. Saravana Selvam]

Founder & CEO, AAKSPRO

: 03.11. 2017 Date

Station: Bengaluru

For HOST

[Dr. M.S. Murali]

Principal

ACS College of Engineering,

Bengaluru.

Principal A.C.S. College of Engineering Kambipura, Mysore Road, Kengeri Hobli, Banyalore - 560 074



INDIA NON JUDICIAL



Government of Karnataka

Certificate No.

Certificate Issued Date

Account Reference Unique Doc. Reference

Purchased by

Description of Document

Description

Consideration Price (Rs.)

First Party

Second Party

Stamp Duty Paid By

Stamp Duty Amount(Rs.)

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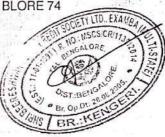
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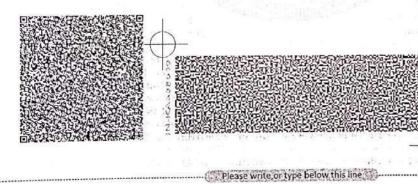
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MEMORANDUM OF UNDERSTANDING/AGREEMENT

This Memorandum of Understanding is for conducting programmes known as "Building of an Innovation and Incubation Center in College Campus" is executed & signed on this Twenty-third Day of January, 2019 (23-01-2019) at Bengaluru.



The authenticity of this Stamp Certificate should be verified at "www.shcilestamp.com". Any discrepancy in the details on this available on the website renders it invalid.

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





By and Between:

Pongu Ventures, Pvt Ltd,office at 186, 8th main Road, Pallikaranai, Chennai-600100, TAMILNADU. Hereinafter referred to as the "First Party"/ "IMC" (Innovation Management Consultancy) which terms shall mean & include its authorized representative, heirs, assigners, successors in Office.

ACS College of Engineering (ACSCE), #207, Kambipura, Mysore Road, Bangalore-560 074, Karnataka. Hereinafter referred to as the "Second Party" / "ACSCE" which terms shall mean & include its authorized representative, heirs, assigners, succes-

RECITALS

- A. ACSCE is in the service of providing educational services and developing institutions and related activities for students' community, faculties, either direct-
- B. Pongu Ventures, Pvt. Ltd., is engaged in the business of providing SSS-Start a Startup from Scratch Program, Pre-Startup Services, pre-incubation services for startups like training, mentoring, consulting, advising, counseling, coaching, planning, modeling and pitching program.
- C. The program shall be conducted in the campus of ACS College of Engineering.
- D. This MOU details the modalities and general conditions regarding collaboration between Host Institute and IMC for enhancing, within the campus, in building an Innovation Ecosystem, Creating Startups and managing the Campus Pre-Incubation facility. Other areas of cooperation can be extended through mutual consent.
- E. This MOU also details the interaction between Host Institute and IMC. Both shall encourage interactions between the Students, Alumni, Engineers, External Mentors, Advisors, Consultants, Research fellows and faculty members of both the organizations through the following arrangements.

WHEREAS, the parties after mutual discussions and negotiations have reached

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- f. Provide norms and guidelines to Top Management wherever necessary for the Innovation Cell and Incubator.
- g. Provide timely clarifications regarding Inputs relating to Innovation Management and any other necessary information related to Student Startup to the Top Management.
- h. Shall ensure through proper coordination and consultation that the entire program provide quality training to the students.
- i. Facilitate to create in-house Innovative solutions/approaches on campus to enhance the creativity and Cognitive skills of Students.

3. Deliverables of IMC:

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The IMC will select between 50 to 100 participants from each campus for the Innovation and Incubation cell. Participants for the Innovation cell in each campus include students, alumni and faculty members. As a one year program of total 100 hours (for both the College together), the innovation and Incubation activities happening in each campus will be quantified as follows.

- a. All innovators will undergo Design Thinking training
- b. 25 40 real world problem statement will be discussed and identified by Innovators that will also be analyzed whether it can be solved by campus innovators/Entrepreneurs
- c. 20 40 innovative ideas will be generated in the Campus
- d. 10 20 novel ideas that leads to P o C
- e. 5 10 proof of concepts lead to Prototype
- f. 2 5 prototype lead to IPR (patent, copyright, Design etc.)
- g. Minimum 2 product lead to MVP (Minimum Viable Product or Service)
- h. Minimum 2 MVP launched as a Startup Business at the end of the each program

4. Consultancy Fees and Charges

The IMC will charge Rs 35,000 + 18% GST per month for 1 year Program (as mentioned in Annexure below A,B,C,D,E) Starting from 1st Feb 2019 till 31st January 2020. Host Institute agrees to pay in advance at least 20 days ahead of each month's program.

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5. Termination:

5.1. This MOU may, be terminated either party by giving one month prior notice with or without cause or in case either party fails to provide the services successfully as mentioned in the agreement, or violates any of the clauses mentioned in the MOU, or either party misuses the partnership in any way.

5.2 Termination of this MOU will be without prejudice to the accrued rights and liabilities of the parties under this MOU.

6. Amendment to the Agreement

The obligations of the IMC and Host Institute have been outlined in this agreement. However, during the operation of the agreement, circumstances may arise which call for amendment or modifications of any sec of this Agreement. These modifications/alterations/amendments will be mutually discussed and agreed upon in writing.

7. Period of Validity

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

8. 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.

Signature

(Dr. G. Vinoth)

Chief Executive Officer, M/S. PonguVentures Pvt. Ltd,

Chennai- 600 100.

(Dr. S Vijayanand)
Executive Director,
ACS College of Engineeing,
Bengaluru- 560 074.

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Annexure A

A: Startup Business Analysis & Reports

- a1) Involvement in the Discovery of Problem
- a2) Facilitating Novel Idea Generation
- a3) Problem Solution Fit Analysis
- a4) Idea Validation / Proof of Concept
- a5) Co-Founders Startup Fit Analysis
- a6) Business Model Canvas
- a7) Pricing Model
- a8) Revenue Models
- a9) MVB Minimum Viable Business Case
- a10) Setting Milestone & Creating Initial Traction for Startup
- a11) Product/Service Market Fit Analysis
- a12) Innovation Readiness Level Report
- a13) Technology Readiness Level Report
- a14) Manufacturing Readiness Level Report
- a15) Build Vs. Buy Analysis
- a16) Scalable Business Model
- a17) Unique Selling Proposition or USP
- a18) Teaser Deck

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Annexure B: Startup Business Creation Documents

- b1) Startup Business Plan
- b2) Feasibility Study
- b3) Startup Financial Statements (P&L, CF, BS)
- b4) ROI Calculation
- b5) Sales/Revenue Projection
- b6) Projection for Greenfield project
- b7) Pitch Deck
- b8) Go To Market Strategy

July

Annexure C: Colloquium/Training On Building Innovation Ecosystem and Startup Creation

- c1) Fuzzy Front End of Innovation
- c2) Creativity and Innovation Management
- c3) Design Thinking
- c4) Lean Startup methodology
- c5) Frugal Startup and Funding Model
- c6) Shared Economy & 21st Century Commerce
- c7) Bright & Dark side of Entrepreneurship
- c8) Business Modeling
- c9) Startup Business Incubation
- c10) Pitch and Demo day

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Annexure D: Workshop / Seminar Series By Experts

- d1) Digital Marketing
- d2) IoT Opportunities
- d3) Emerging Technologies
- d4) Technology Management
- d5) Basic Financials for Entrepreneurs
- d6) Strategic Management & Leadership
- d7) How to get Self Motivated
- d8) Startup Entrepreneur Talk
- d9) How to Sell Tech Products/Services
- d10) Business Etiquette
- d11) Rapid prototyping and 3D Printing
- d12) Managing Intellectual Property Rights (IPR)

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Annexure E

- ❖ This fee mentioned in section 5, includes services for "Building Innovation Ecosystem" as well as services mentioned in Annexure A & B for 2 (Two) Student Startup Business Creation with pre-incubation support along with Services mentioned in Section C for each Colleges.
- All pre-incubation support services will be completed within 12 months from the date of starting the program.
- ❖ For two startup creation upto 8 to 10 founders /Co-founders will be selected, among all the participants in the Innovation Club through rigorous selection process. Founders can be 3rd year students, 4th year Students, Alumni or Faculty members. One co-founder for each startup team may also be brought in from outside if he/she complement the skill sets of the founders on campus.
- ❖ Any additional startup creation beyond 2 start-ups companies will be charged at the rate of Rs. 12,000 per month per startup for pre-incubation support services for a period of 12 months to avail the necessary set of analysis, reports and documentation mentioned in Annexure A & B.
- All services mentioned in A, B, and C are delivered as one wholesome package which cannot be split.
- Any 2 relevant Workshop topics in section D will be chosen and provided free of cost. Any additional Workshop mentioned in Section D, requested by the Management will be charged extra.
- Accommodation for resource person/experts should be provided by Host Institution. Transportation facility(optional) may be provided from the Airport or Railway station by the host Institution.
- Any change in dates for the meetings, and seminar series will be informed 15 days ahead of the program. You are requested to arrange one coordinator who can coordinate with our team in a seamless fashion.
- Startup Creation Meetings and Seminars will be held twice a month for both the colleges. We kindly request you to make arrangements for 2 to 3 hours

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July 1

meeting with the students, alumni involved in the startups, for every meeting.

- Please ask all participants in this program to assemble in the Innovation cell.
- It is advisable to allocate 3000 Sq ft to 10,000 Sq. ft for the Innovation cell and coworking space for the incubatees in the business incubator.
- Our Experts, Mentors, Consultants, Advisors or the Team member will coordinate seamlessly once the startup team is formed in the campus, apart from the 2 regular meetings in a month for the period of 9 to 12 months. The founders of the startups should be available over phone or virtual meetings apart from the 2 regular monthly meetings in their after college hours.

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Annexure F Program Schedule for first 3 Months

S. No	Topic	Date
1	a) Meeting with Principal and Faculty member of Rajarajeswari College of Engineering	Feb 5th 2019 morning
	b) Meeting with 3 rd year students for identifying and selecting innovators & interdisciplinary team formation for RR innovation cell	Feb 5 th 2019 afternoon
2	a) 3 hr workshop - Problem Discovery workshop in RR Innovation cell	Feb 6 th 2019 Morning
	b) Meeting with Principal and Faculty member of ACS College of Engineering	Feb 6 th 2019 Afternoon
	c) Meeting with 3 rd year students for identifying and selecting innovators & interdisciplinary team formation for ACS innovation cell	Feb 6 th 2019 Afternoon
3	3 hr workshop - Real world Problem Discovery through Design Thinking Approach in ACS Innovation Cell	Feb 7 th 2019 (Morning or Afternoon)
4	a) Based on outcome of 1st month workshop - RR Innovation Teams present Problem Statement based on real world problem discovery	Mar 5 th 2019 Morning
	b) 3 hr workshop - "Idea Generation through Creative and Cognitive Thinking" workshop for RR Innovation Cell	March 5th 2019 Afternoon

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5	a) Meeting with Management and Faculty of RR College to draft IPR policy	Mar 6° 2019 Morning 10 to
	b) Based on outcome of 1st month workshop - ACS College each Innovation Team present final Problem Statement based on real world problem discovery	One to One Meeting with Each Innovator Team between 11 Am till 1 PM.
	c) 3 hr workshop - Idea Generation through Creative Thinking	Mar 6 th 2019 Afternoon
6	Meeting with Management and Faculty of ACS College to draft IPR policy	Mar 7th 2019
7	a) Based on outcome of 2 nd month workshop RR College Teams present their ideas - More than 1 idea generated for a single problem statement	Apr 2 nd 2019 Morning
	b) 3 hr workshop - Brainstorming, Problem Solution fit analysis for each Innovator team in RR Innovation Cell	Apr 2nd Afternoon
8	a) Based on outcome of 2 rd month workshop ACS College Teams present all their novelideas - More than 1 idea should be generated for a single problem statement	Apr 3 rd 2019 Morning
	b) 3 hr workshop - Brainstorming, Problem Solution fit analysis in ACS College	Apr 3 rd 2019 Morning
9	Ideas finalized to move to PoC stage from both Colleges will be reviewed by the Faculty team and Pongu Ventures team in the Innovation Cell	Apr 4th 2019 morning
	Meeting with Executive Director to discuss progress report for 3 Month Program and also finalize IPR policy for both colleges	Apr 4th 2019 Afternoon

Note: Schedule for the remaining 9 months will be provided by April end 2019

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Annexure F Program Schedule for first 4 Months

s. No	Topic	Date
	a) Meeting with Principal and Faculty member of ACS College of Engineering	Feb 13th 2019 Morning
	a) Meeting with 3 rd year students for identifying and selecting innovators & interdisciplinary team formation for ACS innovation cell	Feb 13 th 2019 afternoon
2	3 hr workshop Real world Problem Discovery through Design Thinking Approach in ACS Innovation Cell	Feb 14th 2019 afternoon
3	Based on outcome of 1st month workshop – ACS College each Innovation Team present final Problem Statement based on real world problem discovery	One to One Meeting with Each Innovator Team Mar 12th 2019 afternoon
4	3 hr workshop - "Idea Generation through Creative and Cognitive Thinking" for ACS Innovation Cell	Mar 13th 2019 Morning
5	Meeting with Management and Faculty of ACS College to draft IPR policy	Mar 14th 2019 afternoon
6	Based on outcome of 2 nd month workshop ACS College Teams present all their novelideas More than 1 idea should be generated for a single problem statement	Apr 16th 2019 Morning
7	3 hr workshop - Brainstorming, Problem Solution fit analysis in ACS College	Apr 17th 2019 Afternoon
8	Ideas finalized to move to PoC stage from ACS College will be reviewed by the Faculty team and Pongu Ventures team in the ACS Innovation Cell	Apr 18th 2019 Afternoon
9	PoC stage to Prototype	May 8th 2019 Morning
	Seminar on Rapid Prototyping	May 9th 2019 Morning
10	Seminar on Business Model Canvassing	May 10th 2019 afternoon

Note: Schedule for the remaining 8 months will be provided by May end 2019