EFC PARCE / 3.7.2



Excel engineering college

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai Accredited by NBA, NAAC with "A+" and recognized by UGC (2f & 12B) KOMARAPALAYAM - 637303

DEPARTMENT OF MECHANICAL ENGINEERING

Consolidation OF MoU SIGNED

S. No.	Organization with Which MoU is signed	Name of the Industry/Institution/Co operate house	Year of Signing MoU	Duratiom
1.	Wonjin Auto Parts Pvt Ltd India	Excel Engineering College	2022	Life Time
2.	We win Finishing Equipment PVT LTD	Excel Engineering College	2019	Life Time
3.	Nouveaux Industries PVT LTD	Excel Engineering College	2019	5 years
4.	Euro Cast Engineering	Excel Engineering College	2019	5 years
5.	SIM InfoSystems PVT LTD	Excel Engineering College	2019	5 years
6.	Sakthi AutoComponents Limited	Excel Engineering College	2019	3 years
7.	Vijay Agro Pipe line Industies	Excel Engineering College	2019	5 years

DEPT. OF MECHANICAL ENGG.

HOD/MECH

Requesting letter

Date: 15.03.2022

From

Mou Coordinator

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam - 637303

To

The Head of the Department

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam - 637303

Sir

Subject: Seeking Permission to Conduct MoU Signing Ceremoney - Reg...

I would like to bring your kind notice that we are going to conduct MoU singing Ceremony on 25.03.2022 with Wonjin Autoparts India Pvt Ltd in Paavayammal Hall at 10.30AM. In this connection, we seek your kind permission to conduct this function in an effective manner.

Thanking you

Yours truly

SRET

EXCEL ENGINEERING COLLEGE

(Autonomous)

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DEPARTMENT OF MECHANICAL ENGINEERING

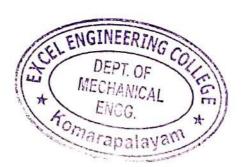
Date: 20.03.2022

Circular

It is informed that our department is planned to conduct MoU singing Ceremony on 25.03.2022 with Wonjin Autoparts India Pvt Ltd in Paavayammal Hall at 10.30AM. We request all the faculty members for kind co operation to conduct this event in an effective manner.

All are invited you attend the function and get benefited from the chief guest address.

Aqivin Coordinator



HOD/Mech



(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai Accredited by NBA (AERO, MECH, CSE & ECE),





NAAC (A+ Grade) and Recognized by UGC (2f &12B)
KOMARAPALAYAM - 637303





DEPARTMENT OF MECHANICAL ENGINEERING

MOITATIVAL

Solicit Your Grasious presence on the occasion of

"MoU Ceremony"

on 25.03.2022

Prof.Dr.A.K.NATESAN

Chairman, Excel Group Institutions
Will preside inaugurate function

Dr.N.MATHAN KARTHICK

Vice-Chairman, Excel Group Institutions
Will preside over the function

Mr.M.William HR Manager Wonjin Auto Parts India PVT Ltd

Dr.S.Bommanna Raja Principal,

Excel Engineering College, Executive Director, Excel Technical Campus has kindly consented to felicitate the function

Dr.R.NALLUSAMY

Director Administration, Excel TechnicalCampus Haskindly consented to offer felicitate thefunction

Dr.N.Natarajan

Professor & Head, Department of Mechanical Engineering
will welcome the gathering
In the presence of

Staff Members and students of Excel Engineering College





ASME



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KOMARAPALAYAM - 637303

DEPARTMENT OF MECHANICAL ENGINEERING

<u>AGENDA</u>

25.03.2022

Prayer : BY EXCELLIANS

Welcome Address : Mr.S.GANAPATHY

AP/Mechanical,Excel Engineering College

Lightening of Kuthuvilakku : By Dignitaries

Honoring the Chief Guest : Dr.N.MATHAN KARTHICK

&PresidentialAddress Vice Chairman, Excel Group Institutions

FelicitationAddress : Dr.S.BOMMANNA RAJA

Principal, Excel Engineering College,

Felicitation Address : Dr.R.NALLUSAMY

Director Administration, Excel Technical Campus

Chief Guest Address : Mr.M.William

HR Manager

Wonjin Auto Parts India PVT Ltd

Vote of Thanks : Mr.V.KARTHIKEYAN

Assistant Professor, Department of Mechanical

Engineering

NATIONAL ANTHEM



0520/ ACEL ENGINEERING COLLEGE முத்திரைத்தாள் இற்பகையாளர். 2.8 dy .04 2015 NMKI . கும்றும் வையம் - 698 (47)

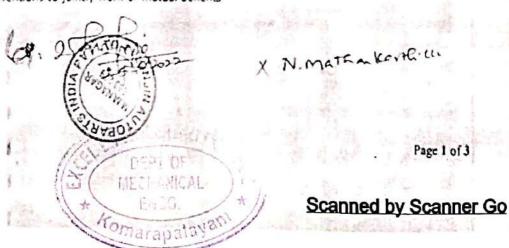
MEMORANDUM OF UNDERSTANDING (MOU)

This MoU is entered between WONJIN AUTOPARTS INDIA PRIVATE LIMITED, located at Maraimalai Nagar, Chennai, hereinafter called 'WONJIN' represented by Thiru. Mr.M.William (HR Manager)

AND

Excel Engineering College (Autonomous), Namakkal established in 2007, hereinafter called 'EEC' represented by Dr.N.Mathan Karthick, Vice Chairman, Excel Engineering College (Autonomous), Namakkal.

WONJIN and Excel Engineering College (Autonomous) have entered into this agreement to their mutual intentions to jointly work or mutual benefits



Page 1 of 3

PREAMBLE

WONJIN and the EEC, which has learned faculty with good industrial experience and promising students, jointly agree to exchange their expertise for mutual benefits and growth, on the areas specified here under:

- 1. Industrial Visit
- 2. Internship & Inplant Training
- 3. Guest Lectures
- 4. Project Work Assistance
- 5. Research & Development
- 6. Problem Solving and Consultancy
- 7. Studies & Survey
- 8. Industry driven One Credit courses
- 9. Placement assistance

Terms Agreed

1. Industrial Visit

Subject to operational feasibility, WONJIN will allow students for industrial visits for the benefit of practical exposure on high tech machines and equipments.

2. Internship & In-plant Training

WONJIN will facilitate the students to undertake Internship and allow them for Inplant training in the machineries and facilities available at Wonjin.

3. Guest Lecture

WONJIN will facilitate and arrange guest lectures on mutual consent, to students periodically to get them motivated to become successful entrepreneurs and vice versa; the Institution will provide expertise and its facilities to WONJIN.

4. Project Work

WONJIN may allow students of the EEC for live project works aimed at building confidence to get prepared for smooth transition from academic to a professional working environment.

5. Research & Development

WONJIN may allow students and faculty members of the EEC for Research and Development work related in their fields.

6. Problem Solving and Consultancy

Problems identified in thrust areas during the course of interaction between the EEC and WONJIN, will be addressed through collaborative work between the EEC and WONJIN for further research and Consultancy.

7. Studies and Survey

WONJIN may provide opportunities and inputs to the students of the EEC to undertake field studies and provide inputs for surveys related to the field of management, technology development and marketing.

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Page 2 of 3

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8. Industry driven One Credit courses

WONJIN may depute senior experts to offer one credit courses for the students of EEC. The Experts will be involved in develop in the syllabus and conducting the coursed to the students in the advanced technologies.

9. Placement Assistance

As and when deemed necessary, WONJIN may provide placement opportunities to the students of EEC.

Validity and Termination

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

This joint arrangement is aimed at providing facilities and service on mutually beneficial basis, focused towards increasing the employability of the Students.

The Institution is to ensure that the students are such people aimed to get benefited and the Institution has to give priority to WONJIN in the routine outbound learning and training related activities.

Read, Understood and Consented

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON 25.03.2022, AT NAMAKKAL.

For WONJIN

For Excel Engineering College (Autonomous)

Mr.M.William

Witness:

N. matha Kerre. w Dr.N.Mathan Karthick Vice Chairman

1) Dr.K.Bommanna Raja, Principal

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2) Dr.N.Natarajan, HoD/Mech W. Waler &

Page 3 of 3

SRET *

EXCEL ENGINEERING COLLEGE

(Autonomous)

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DEPARTMENT OF MECHANICAL ENGINEERING

MoU with Wonjin Autoparts India Pvt Ltd Summary Report

MoU Signing Ceremony with Wonjin Autoparts India Pvt Ltd held on 25.03.2021. The MoU Event followed by Industrial Visit and In plant training will be organizing by the Department of Mechanical Engineering to provide the students with an opportunity to get a industry knowledge with Wonjin Autoparts India Pvt Ltd. The Guest lecture began with welcome address by the head of the department, Mechanical Engineering. The session was then continued by Mr.M.William, HR Manager Wonjin Autoparts India Pvt Ltd, who began with signing the MoU and explained about the Industry Overview. The session ended with hearty thanks and presenting memento in appreciation for taking time out to educate the students on the programme core. The speaker thanked the management for providing platform to organize MoU for the budding engineering talents. He appreciated the student discipline and the way in which they cooperate on whole for the successful conduct

Activity Coordinator

DEPT. OF MECHANICAL ENGG.

HOD/Mech

Requesting letter

Date: 09.08.2019

From

Mou Coordinator

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam-637303

To

The Head of the Department

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam-637303

Sir

Subject: Seeking Permission to Conduct MoU Signing Ceremoney -Reg.

I would like to bring your kind notice that we are going to conduct MoU singing Ceremony on 30.08.2019 with We win Finishing Equipment PVT LTD in Paavayammal Hall at 10.30AM. In this connection, we seek your kind permission to conduct this function in an effective manner.

Thanking you

HOD / MECH

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Yours truly

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(Autonomous)

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KOMARAPALAYAM – 637303

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 11.08.2019

Circular

It is informed that our department is planned to conduct MoU singing Ceremony on 30.08.2019 with We win Finishing Equipment PVT LTD in Paavayammal Hall at 10.30AM. We request all the faculty members for kind co operation to conduct this event in an effective manner.

All are invited you attend the function and get benefited from the chief guest address.

Activity Coordinator

HOD/Mech

Copy to:

1. Principal

2. All classrooms





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KOMARAPALAYAM - 637303





DEPARTMENT OF MECHANICAL ENGINEERING

INVITATION

Solicit Your Grasious presence on the occasion of

"MoU Ceremony"

on **30.08.2019**

Prof.Dr.A.K.NATESAN

Chairman, Excel Group Institutions
Will preside inaugurate function

Dr.N.MATHAN KARTHICK

Vice-Chairman, Excel Group Institutions
Will preside over the function

Mr.C.PREM ANAND

Managing Director

We win Finishing Equipment PVT LTD

Dr.S.POORNA CHANDRA

Principal, Excel Engineering College, Executive Director, Excel Technical Campus has kindly consented to felicitate thefunction

Dr.R.NALLUSAMY

Director Administration, Excel TechnicalCampus Haskindly consented to offer felicitate thefunction

Dr.G.NALLAKUMARASAMY

Professor & Head, Department of Mechanical Engineering
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In the presence of

Staff Members and students of Excel Engineering College



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KOMARAPALAYAM - 637303

DEPARTMENT OF MECHANICAL ENGINEERING

AGENDA

30.08.2019

Prayer : BY EXCELLIANS

Welcome Address : Dr.N.TAMILSELVAN

ASP/Mechanical, Excel Engineering College

Lightening of Kuthuvilakku : By Dignitaries

Honoring the Chief Guest : Dr.N.MATHAN KARTHICK

&PresidentialAddress Vice Chairman, Excel Group Institutions

FelicitationAddress : Dr.S.POORNA CHANDRA

Principal, Excel Engineering College,

Felicitation Address : Dr.R.NALLUSAMY

Director Administration, Excel Technical Campus

Chief Guest Address : Mr.C.PREM ANAND

Managing Director

We win Finishing Equipment PVT LTD

Vote of Thanks : Mr.V.KARTHIKEYAN

Assistant Professor, Department of Mechanical

Engineering

NATIONAL ANTHEM



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EXCEL ENGINEERING

COLLEGE

நாள்: 30.08.2019

PALLALLIKAPALAYAM

MEMORANDUM OF UNERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this 30.08.2019, by and between WeWin Finishing Equipments Pvt. Ltd., incorporated under the laws of India and having its office at Shop No.3. South Block, 79/13, Mugappair Road, Mannurpet, Chennai – 50 and represented herein by its Managing Director, Mr C.Prem Anand.

AND

Excel Engineering College. Komarapalayam. Namakkal-637303 represented herein by The Principal, Dr. S. Poornehandra.

PRINCIPAL EXCEL ENGINEERING COLLEGE KOMARAPALAYAM-637 303 and

(WeWin Finishing Equipments Pvt. Ltd. and Mechanical Department, Excel Engineering College are hereinafter jointly referred to as 'parties' and individually as 'party')

WHEREAS:

- A) WeWin Finishing Equipments Pvt. Ltd. is engaged in research on design and implementation of projects which could have a large extrapolation domain in respect of imparting a pro-nature, pro-poor, pro-women and pro-sustainable livelihood orientation to technology development and dissemination.
- B) Excel Engineering College is an institution
 - (i) Affiliated to Anna University, Chennai.
 - (ii) Approved by AICTE Engaged in provision of various educational courses and programmes.
 - (iii) Mechanical Department Excel Engineering College & WeWin Finishing Equipments Pvt. Ltd. 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) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.

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

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within Chennai. The Parties shall keep each other informed of potential opportunities for one another.
- 1.2 WeWin Finishing Equipments Pvt. Ltd. and Mechanical Department Excel Engineering College co-operation will relate effective utilization of the intellectual capabilities of the faculty of Excel Engineering College providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry.
- 1.3 The general terms for co-operation shall be represented by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical enter into all relevant agreements, deeds and documents (the 'Definitive Documents'). The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 OBJECTIVE OF THE MOU

- 2.1 The budding engineers from the technical institution could play a key role in technological up gradation, innovation and competitiveness of an industry. WeWin Finishing Equipments Pvt. Ltd. can give valuable inputs to the institution, suitably customize the curriculum and in teaching / training methodology, so that the students fit into the industrial scenario meaningfully.
- 2.2 Both WeWin Finishing Equipments Pvt. Ltd. and Excel Engineering College believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.3 Industry and Institution will give an insight in to the latest developments / requirements of the industries; hence the students can be moulded to meet tomorrow's challenges.
- 2.4 The industrial training and exposure provided to students and faculty though this association will build confidence and prepare the students to have a smooth transition from academic to working career.
- 2.5 Arrange Industrial visit to increase the knowledge level of students.
- 2.6 Arrange Joints seminars from industry professionals to share their knowledge with students.
- 2.7 Arrange Joint meetings with faculty to discuss on various topics and the curriculum requirements relating to the industries could be arranged.
- 2.8 Provide support for the execution of project work to students in the latest developments / requirements of industry.

CLAUSE 3

CONFIDENTIALLY

3.1 All materials and information provided to a party by the other party or acquired by a party on behalf of the other party, whether oral, written, recorded magnetic media, cards, or otherwise, shall be regarded as confidential information in accordance with the applicable laws, ethical standards. Each party shall take all necessary steps to safeguard the confidentially of such materials or information neither party shall use the confidential information of the other party for purposes other than those contemplated hereunder.

FOR WEWIN FINISHING EQUIPMENTS (P) LTC

Lippaging Director

PRINCIPAL EXCEL ENGINEERING COLLEGE KOMARAPALAYAM-637 303

CLAUSE 4

INTELLECTUAL PROPERTY

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

CLAUSE 5

VALIDITY OF THE MOU

5.1 This MOU is valid for a period of Life Time with effect from the date of signing of this MOU and can be renewed by Mutual consent thereafter. Once agreed, the MOU shall be in force for a minimum period of one year.

CLAUSE 6

RELATIONSHIP BETWEEN THE PARTIES

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

CLAUSE 7

BINDING NATURE OF THE MOU

7.1 The MOU is intended to provide a legally non-binding procedural framework to enable the parties to work together cooperatively towards achieving the goals set forth at the outset of the MOU. Any apparently mandatory language herein such as "shall" or "will" is intended to create any legally enforceable obligations against either party. Notwithstanding anything to the contrary, no obligation, covenant, or agreement relating to this MOU shall be binding on the parties.

CLAUSE 8

SAFETY

8.1 Excel Engineering College shall take all the necessary and other safety precautions to protect their students / faculty during the industrial training & industrial visits.

PRINCIPAL EXCEL ENGINEERING COLLEGE KOMARAPALAYAM-637 303

CLAUSE 9

GENERAL

- 9.1 Each of the parties hereto undertake with the other to Excel Engineering College in the utmost good faith in interpreting and implementing this MOU and agrees to do all things reasonably within its power which are necessary or desirable to give effect to the spirit and intent of this MOU.
- 9.2 This MOU is the first documented agreement between the parties; in case of contradictions between it and future agreements, the later one is binding.
- 9.3 Either party may terminate this MOU upon providing seven days written notice to the other party.

The signature of each party's duly authorized representative below shall evidence the agreement of such party that this MOU accurately summarizes its understanding with respect to the subject matter hereof.

On behalf of

On behalf of

Excel Engineering College

By:

WeWin Finishing Equipments Pvt. Ltd.

By: FOR WEWIN FINISHING FOUIPMENTS (P) LTD

Managing Director

Natire'S. POORNACHANDRA

Principal
Excel Engineering College,
MH-544, Salem Main Road,
Title:kapalayam, Komarapalayam - 637 303.

Name:

Title:

Date 30.08.2019

Date:

SRET *

EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai Accredited by NBA, NAAC with "A*" and Recognised by UGC (2f &12B) KOMARAPALAYAM – 637303

DEPARTMENT OF MECHANICAL ENGINEERING

MoU with We win Finishing Equipment PVT LTD

Summary Report

MoU Signing Ceremony with company name held on 30.08.2019. The MoU Event followed by Industrial Visit and In plant training will be organizing by the Department of Mechanical Engineering to provide the students with an opportunity to get a industry knowledge with We win Finishing Equipment PVT LTD. The Guest lecture began with welcome address by the head of the department, Mechanical Engineering. The session was then continued by C.PREM ANAND Managing Director, We win Finishing Equipment PVT LTD, who began with signing the MoU and explained about the Industry Overview. The session ended with hearty thanks and presenting memento in appreciation for taking time out to educate the students on the programme core. The speaker thanked the management for providing platform to organize MoU for the budding engineering talents. He appreciated the student discipline and the way in which they cooperate on whole for the successful conduct

Activity Coordinator

HOD / MECH

Requesting letter

Date: 11.09.2019

From

Mou Coordinator

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam - 637303

To

The Head of the Department

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam - 637303

Sir

Subject: Seeking Permission to Conduct MoU Signing Ceremoney - Reg...

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Thanking you

Yours truly



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KOMARAPALAYAM – 637303

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 13.09.2019

Circular

It is informed that our department is planned to conduct MoU singing Ceremony on 25.09.2019 with Nouveaux Industries PVT LTD in Paavayammal Hall at 10.30AM. We request all the faculty members for kind co operation to conduct this event in an effective manner.

All are invited you attend the function and get benefited from the chief guest address.

Activity Coordinator

HOD/Mech

Copy to:

- 1. Principal
- 2. All classrooms



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KOMARAPALAYAM - 637303







DEPARTMENT OF MECHANICAL ENGINEERING

MOITATIVAL

Solicit Your Grasious presence on the occasion of

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on 25.09.2019

Prof.Dr.A.K.NATESAN

Chairman, Excel Group Institutions
Will preside inaugurate function

Dr.N.MATHAN KARTHICK

Vice-Chairman, Excel Group Institutions
Will preside over the function

Mr.A.S.KARTHIKEYAN CHAIRMAN Nouveaux Industries PVT LTD

Dr.S.POORNA CHANDRA

Principal, Excel Engineering College, Executive Director, Excel Technical Campus has kindly consented to felicitate thefunction

Dr.R.NALLUSAMY

Director Administration, Excel TechnicalCampus Haskindly consented to offer felicitate thefunction

Dr.G.NALLAKUMARASAMY

Professor & Head, Department of Mechanical Engineering
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In the presence of

Staff Members and students of Excel Engineering College



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DEPARTMENT OF MECHANICAL ENGINEERING

AGENDA

25.09.2019

Prayer : BY EXCELLIANS

Welcome Address : Dr.N.TAMILSELVAN

ASP/Mechanical, Excel Engineering College

Lightening of Kuthuvilakku : By Dignitaries

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Honoring the Chief Guest : Dr.N.MATHAN KARTHICK

&PresidentialAddress Vice Chairman, Excel Group Institutions

FelicitationAddress : Dr.S.POORNA CHANDRA

Principal, Excel Engineering College,

Felicitation Address : Dr.R.NALLUSAMY

Director Administration, Excel Technical Campus

Chief Guest Address : Mr.A.S.KARTHIKEYAN

CHAIRMAN

Nouveaux Industries PVT LTD

Vote of Thanks : Mr.V.KARTHIKEYAN

Assistant Professor, Department of Mechanical

Engineering

NATIONAL ANTHEM



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25-9-2019 EXCEL ENGINEERING DOMES PALLAKA PALAYAM & DOMES DOMES DOMES DE LA PALAYAM & DOMES DE LA PALAYAM & DOMES DE LA PALAYAM & DOMES DOMES DE LA PALAYAM & DOMES DE LA PALAYA

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MEMORANDUM OF UNDERSTANDING (MoU)

This MoU is entered between NOUVEAUX INDUSTRIES PVT LIMITED, having its registered office at #2, Sowdambika Nagar, Tirupur Road, Kangeyam – 638701, hereinafter called 'The Industry' and represented by its CHAIRMAN Mr. A.S. KARTHIKEYAN

AND

EXCEL ENGINEERING COLLEGE, Pallakapalayam, Sankari (west), Komarapalayam, Namakkal DT, Tamilnadu, India. Pin-637303, established in 2007, (promoted and Sri Rengesamy Educational Trust), registered "under the Indian Registration Act, having its Office at Komarapalayam, Namakkal DT, Tamilnadu, India. Pin-637303, hereinafter called 'The Institution' and represented by its DIRECTOR, Dr.D.DEVAKUMAR

FOR NOUVEAUX INDUSTRIES PVILITO.

Director

Dr. D. DEVAKONAMENT, Ph.D. M. P. M.

NOUVEAUX INDUSTRIES PVT LIMITED and EXCEL ENGINEERING COLLEGE

have entered into this agreement to their mutual intentions to jointly work together for

improving the interaction between the industry and academia and the details are reduced into

this MoU for future reference.

PREAMBLE

The INDUSTRY and the INSTITUTION, which has learned employees with good industria!

experience and promising students, jointly agree to exchange their expertise for mutual benefit

and growth, on the areas specified here under:

1. Higher Education

2. Industrial Visit

3. In-plant Training & special skill development training

4. Guest Lectures

5. Project Work - Assistance

6. Research & Development

7. Placements

Terms Agreed

1. Higher Education

The Institution will welcome the employees of the Industry to pursue PG

Programme in the Institution subject to the mutually agreed terms and conditions.

2. Industrial Visit

Subject to operational feasibility, Industry will allow students for industrial visits

for the benefit of practical exposure on hi-tech machines and equipment.

3. In-plant Training & Certificate and other necessary skill development

training

Industry will facilitate the students to undertake in-plant training and allow them

for special skill development trainings subject to the convenience of the Industry.

For NOUVEAUX INDUSTRIES PVILLED

· Dic

Director

Dr. D. DEVAKUATER ILE PLANTE, MIL, MASSIMASME. DIRECTOR: Industrial Relation & Research Projects.

DIRECTOR: Industrial Kelation & Research Projects.

Excel Group Institutions, Komarapalayam - 637 303,

Namakkal (D.t) TamilNadu.

C-11 - 191 9965523999. +91 9443161192.

4. Guest Lecture

The Institution will facilitate and arrange guest lectures on mutual consent, to students

periodically to get them motivated to become successful entrepreneurs and vice versa.

It is agreed to have periodical presentation of papers from the learned faculty members

of the Institution and employees of the Industry, on mutual consent.

5. Project Work

The INDUSTRY may allow students of the INSTITUTION for live project

works aimed at building confidence to get prepared for smooth transition from

academic to a professional working environment subject to basic fees to be paid by

students.

6. Research & Development

The INDUSTRY may allow students and faculty members of the INSTITUTION For

Research and Development work related in their fields. Problems identified in thrust

areas during the course of interaction between the INSTITUTION and INDUSTRY

will be addressed through collaborative work between the INSTITUTION and

INDUSTRY for further research and problem solving.

7. Placements

As and when deemed necessary, The INDUSTRY will guide and assist the students of

the INSTITUTION in getting better Industrial placements.

Monitoring

A steering committee will subsequently be formed to decide policy direction for

working together. The steering committee shall meet at least once in six months to

review the progress in the terms contained in this MoU. Two of the members of the

steering committee, one each from the INSTITUTION and INDUSTRY will function

as its Secretaries for the purpose of communication and coordination.

FOR NOUVEAUX INDUSTRIES PVI.Lid.

. (), Comm

Director

Dr. D. DEVAKUALA HE PERMISA, MIE MASSIMASME.
DIRECTOR: Industrial Relation & Research Projects.

Excel Group Institutions, Komarapalayam - 637 303, Namakkal (D.t) TamilNadu.

Cell: +91 9965523999, +91 9443161192

Validity and Termination

This MoU takes effect 14th of October, 2019 and valid for the period of Five Years from the date of signing with option for automatic renewal. Either party may terminate the MoU by giving to the other party 90 days notice in writing. In addition, either party may terminate this agreement forthwith if the other party has committed a material breach and failed to remedy the same despite 14 days written notice, but without prejudice to antecedent breaches.

Read, Understood and Consented

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON 14th OCTOBER 2019 AT KANGEYAM.

For NOUVEAUX INDUSTRIES PVT LTD

For EXCEL ENGINEERING
COLLEGE

For NOUVEAUX INDUSTRIES PVILID.

Director

Mr. A.S. KARTHIKEYAN CHAIRMAN

Witness:

Dr. O. DEVALUMAR

Dr. D. DEVAKUMER M.E.PL.D.MISTE, MIE.MASSME.

DIRECTOR: Industrial Relation & Research Projects.

Excel Group Institutions, Komarapalayam - 637 303,

Namakkal (D.t) TarailNadu.

Cell: +91 9355523999, +91 9443161192.

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EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B) KOMARAPALAYAM – 637303

DEPARTMENT OF MECHANICAL ENGINEERING

MoU with Nouveaux Industries PVT LTD

Summary Report

MoU Signing Ceremony with company name held on 25.09.2019. The MoU Event followed by Industrial Visit and In plant training will be organizing by the Department of Mechanical Engineering to provide the students with an opportunity to get a industry knowledge with Nouveaux Industries PVT LTD. The Guest lecture began with welcome address by the head of the department, Mechanical Engineering. The session was then continued by A.S.KARTHIKEYAN CHAIRMAN, Nouveaux Industries PVT LTD, who began with signing the MoU and explained about the Industry Overview. The session ended with hearty thanks and presenting memento in appreciation for taking time out to educate the students on the programme core. The speaker thanked the management for providing platform to organize MoU for the budding engineering talents. He appreciated the student discipline and the way in which they cooperate on whole for the successful conduct

Activity Coordinator

HOW/Mech

Requesting letter

Date: 11.09.2019

From

Mou Coordinator

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam - 637303

To

The Head of the Department

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam – 637303

Sir

Subject: Seeking Permission to Conduct MoU Signing Ceremoney - Reg...

I would like to bring your kind notice that we are going to conduct MoU singing Ceremony on 25.09.2019 with Euro Cast Engineering in Paavayammal Hall at 10.30AM. In this connection, we seek your kind permission to conduct this function in an effective manner.

Thanking you

Yours truly



(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennal Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B)

KOMARAPALAYAM – 637303

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 13.09.2019

Circular

It is informed that our department is planned to conduct MoU singing Ceremony on 25.09.2019 with Euro Cast Engineering in Paavayammal Hall at 10.30AM. We request all the faculty members for kind co operation to conduct this event in an effective manner.

All are invited you attend the function and get benefited from the chief guest address.

Activity Coordinator

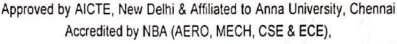
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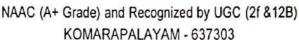
Copy to:

- 1. Principal
- 2. All classrooms



(Autonomous)











DEPARTMENT OF MECHANICAL ENGINEERING

MOITATION

Solicit Your Grasious presence on the occasion of

"MoU Ceremony"

on 25.09.2019

Prof.Dr.A.K.NATESAN

Chairman, Excel Group Institutions
Will preside inaugurate function

Dr.N.MATHAN KARTHICK

Vice-Chairman, Excel Group Institutions
Will preside over the function

Mr.K.VIDHYA PRAKASH Managing Director Euro Cast Engineering

Dr.S.POORNA CHANDRA

Principal, Excel Engineering College, Executive Director, Excel Technical Campus has kindly consented to felicitate the function

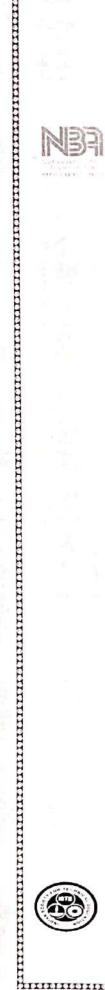
Dr.R.NALLUSAMY

Director Administration, Excel Technical Campus Haskindly consented to offer felicitate thefunction

Dr.G.NALLAKUMARASAMY

Professor & Head, Department of Mechanical Engineering
will welcome the gathering
In the presence of

Staff Members and students of Excel Engineering College





ASME



(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Accredited by NBA (AERO, MECH, CSE & ECE), NAAC (A+ Grade) and Recognized by UGC (2f &12B)

KOMARAPALAYAM - 637303

DEPARTMENT OF MECHANICAL ENGINEERING

AGENDA

25.09.2019

Prayer : BY EXCELLIANS

Welcome Address : Dr.N.TAMILSELVAN

ASP/Mechanical, Excel Engineering College

Lightening of Kuthuvilakku : By Dignitaries

Honoring the Chief Guest : Dr.N.MATHAN KARTHICK

&PresidentialAddress Vice Chairman, Excel Group Institutions

FelicitationAddress : Dr.S.POORNA CHANDRA

Principal, Excel Engineering College,

Felicitation Address : Dr.R.NALLUSAMY

Director Administration, Excel Technical Campus

Chief Guest Address : Mr.K.VIDHYA PRAKASH

Managing Director Euro Cast Engineering

Vote of Thanks : Mr.V.KARTHIKEYAN

Assistant Professor, Department of Mechanical

Engineering

NATIONAL ANTHEM



தமிழ்ந்ாடு तमिलनाडु TAMIL NADU

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25-9-2019 EXCEL ENGINEE PING U. manafizita;
COLLEGE முக்கிறைக்காள் விற்பகையாளர்,
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PALLAKKA PALAYAM குமாரமாளையும்- 638 183.

MEMORANDUM OF UNDERSTANDING (MoU)

This MoU is entered between EURO CAST ENGINEERING, having its registered office at S.Fe.No. 8, Kariyampalayam Village, Annur, Coimbatore – 641 653. Hereinafter called 'The Industry' and represented by its MANAGING DIRECTOR, Mr. K. VIDHYAPRAKASH

AND

EXCEL ENGINEERING COLLEGE, Pallakapalayam, Sankari (west), Komarapalayam, Namakkal DT, Tamilnadu, India. Pin-637303, established in 2007, (promoted and Sri Rengasamy Educational Trust), registered "under the Indian Registration Act, having its Office at Kemarapalayam, Namakkal DT, Tamilnadu, India. Pin-637303, hereinafter called 'The Institution' and represented by its DIRECTOR, Dr. D. DEVAKUMAR ALLEGARING MARKET PROPERTY OF THE PROPERTY OF T

For GURO CAST ENGINEEPING

DIRECTOR: Industrial Relation & Research Projects.

Excel Group Institutions, Komarapalayam - 637 303,

Namakkal (D.t) TamilNadu. Fell: +91 9965523999, +91 9443161192.

PARTNER

EURO CAST ENGINEERING and EXCEL ENGINEERING COLLEGE have entered into this agreement to their mutual intentions to jointly work together for improving the interaction between the industry and academia and the details are reduced into this MoU for future reference.

PREAMBLE

The INDUSTRY and the INSTITUTION, which has learned employees with good industrial experience and promising students, jointly agree to exchange their expertise for mutual benefit and growth, on the areas specified here under:

- 1. Higher Education
- 2. Industrial Visit
- 3. In-plant Training & special skill development training
- 4. Guest Lectures
- 5. Project Work Assistance
- 6. Research & Development
 - 7. Placements

Terms Agreed

1. Higher Education

The Institution will welcome the employees of the Industry to pursue PG Programme in the Institution subject to the mutually agreed terms and conditions.

2. Industrial Visit

Subject to operational feasibility, Industry will allow students for industrial visits for the benefit of practical exposure on hi-tech machines and equipment.

3. In-plant Training & Certificate and other necessary skill development training

Industry will facilitate the students to undertake in-plant training and allow them for special skill development trainings subject to the convenience of the Industry.

For EURO CAST ENGINEERING

PARTNER

Dr. D. DEVAKUMAR M. E. Ph. D. MISTE, MIE, MASSIE, DIRECTOR: Industrial Relation & Research Projects, Excel Group Institutions, Komarapalayam - 637 303, Namakkal (D.t.) Tamil Nadu.

4. Guest Lecture

The Institution will facilitate and arrange guest lectures on mutual consent, to students

periodically to get them motivated to become successful entrepreneurs and vice versa.

It is agreed to have periodical presentation of papers from the learned faculty members

of the Institution and employees of the Industry, on mutual consent.

5. Project Work

Euro Cast Engineering may allow students of the INSTITUTION for live project works

aimed at building confidence to get prepared for smooth transition from academic

to a professional working environment subject to basic fees to be paid by students.

6. Research & Development

Euro Cast Engineering may allow students and faculty members of the INSTITUTION

For Research and Development work related in their fields. Problems identified in

thrust areas during the course of interaction between the INSTITUTION and

INDUSTRY be addressed through collaborative work between

INSTITUTION and INDUSTRY for further research and problem solving.

7. Placements

As and when deemed necessary, Euro Cast Engineering will guide and assist the

students of the INSTITUTION in getting better Industrial placements.

Monitoring

A steering committee will subsequently be formed to decide policy direction for

working together. The steering committee shall meet at least once in six months to

review the progress in the terms contained in this MoU. Two of the members of the

steering committee, one each from the INSTITUTION and INDUSTRY will function as

its Secretaries for the purpose of communication and coordination.

For EURO CAST ENGINEERING

PARTNER

DIRECTOR : Industria Relation & Research Projects.

Excel Group Institutions, Komarapalayam - 637 303, Namakkal (D.t) TamilNadu.

Coll: +91 9965523999, +91 9443161193.

Validity and Termination

This MoU takes effect from 07th NOVEMBER, 2019and valid for the period of Five years from the date of signing with option for automatic renewal. Either party may terminate the MoU by giving to the other party 90 days notice in writing. In addition, either party may terminate this agreement forthwith if the other party has committed a material breach and failed to remedy the same despite 14 days written notice, but without prejudice to antecedent breaches.

Read, Understood and Consented

IN WITNESS WHEREOF. THE **PARTIES** HAVE EXECUTED MEMORANDUM OF UNDERSTANDING ON 07th NOVEMBER, 2019, AT COIMBATORE.

For EURO CAST ENGINEERING

Mr. K. VIDHYAPRAKASHARTNER MANAGING DIRECTOR

For EXCEL ENGINEERING

COLLEGE

Dr. D. DEV DIRECTOR

Dr. D. DEVAKUMAR M.E.P.LO,MISTE,MIR,MA.6SI,MASME. DIRECTOR : Industria Schalion & Research Projects. Excel Group Institutions, Komarapalayam - 637 303, Namakkal (D.t) TamilNadu. Cell: +91 9965523999, +91 9443161192.

Witness:

N. CLOW (CHAKKARAVARTHY.N)



(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B) KOMARAPALAYAM – 637303

DEPARTMENT OF MECHANICAL ENGINEERING

MoU with Euro Cast Engineering

Summary Report

MoU Signing Ceremony with company name held on 25.09.2019. The MoU Event followed by Industrial Visit and In plant training will be organizing by the Department of Mechanical Engineering to provide the students with an opportunity to get a industry knowledge with Euro Cast Engineering. The Guest lecture began with welcome address by the head of the department, Mechanical Engineering. The session was then continued by K.VIDHYA PRAKASH Managing Director, Euro Cast Engineering, who began with signing the MoU and explained about the Industry Overview. The session ended with hearty thanks and presenting memento in appreciation for taking time out to educate the students on the programme core. The speaker thanked the management for providing platform to organize MoU for the budding engineering talents. He appreciated the student discipline and the way in which they cooperate on whole for the successful conduct

April Coordinator

HOD/Mech

Requesting letter

Date: 13.12.2019

From

Mou Coordinator

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam - 637303

To

The Head of the Department

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam - 637303

Sir

Subject: Seeking Permission to Conduct MoU Signing Ceremoney - Reg...

I would like to bring your kind notice that we are going to conduct MoU singing Ceremony on 21.12.2019 with SIM InfoSystems PVT LTD in Paavayammal Hall at 10.30AM. In this connection, we seek your kind permission to conduct this function in an effective manner.

Thanking you

Yourstruly

SRET

EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennal Accredited by NBA, NAAC with "A·" and Recognised by UGC (2f &12B) KOMARAPALAYAM – 637303

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 15.12.2019

Circular

It is informed that our department is planned to conduct MoU singing Ceremony on 21.12.2019 with SIM InfoSystems PVT LTD in Paavayammal Hall at 10.30AM. We request all the faculty members for kind co operation to conduct this event in an effective manner.

All are invited you attend the function and get benefited from the chief guest address.

North Coordinator

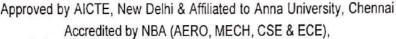
1100 Mech

Copy to:

- 1. Principal
- 2. All classrooms



(Autonomous)



NAAC (A+ Grade) and Recognized by UGC (2f &12B) KOMARAPALAYAM - 637303







MOITATION

Solicit Your Grasious presence on the occasion of

"MoU Ceremony"

21.12.2019

Prof.Dr.A.K.NATESAN

Chairman, Excel Group Institutions Will preside inaugurate function

Dr.N.MATHAN KARTHICK

Vice-Chairman, Excel Group Institutions Will preside over the function

Mr.V.RAMAN CEO SIM InfoSystems PVT LTD

Dr.S.POORNA CHANDRA

Principal, Excel Engineering College, Executive Director, Excel Technical Campus has kindly consented to felicitate thefunction

Dr.R.NALLUSAMY

Director Administration, Excel TechnicalCampus Haskindly consented to offer felicitate thefunction

Dr.G.NALLAKUMARASAMY

Professor & Head, Department of Mechanical Engineering will welcome the gathering In the presence of

Staff Members and students of Excel Engineering College



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ASME



(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Accredited by NBA (AERO, MECH, CSE & ECE), NAAC (A+ Grade) and Recognized by UGC (2f &12B)

KOMARAPALAYAM - 637303

DEPARTMENT OF MECHANICAL ENGINEERING

AGENDA

21.12.2019

Prayer : BY EXCELLIANS

Welcome Address : Dr.N.TAMILSELVAN

ASP/Mechanical, Excel Engineering College

Lightening of Kuthuvilakku : By Dignitaries

Honoring the Chief Guest : Dr.N.MATHAN KARTHICK

RPresidentialAddress Vice Chairman, Excel Group Institutions

FelicitationAddress : Dr.S.POORNA CHANDRA

Principal, Excel Engineering College,

Felicitation Address : Dr.R.NALLUSAMY

Director Administration, Excel Technical Campus

Chief Guest Address : Mr.V.RAMAN

CEO

SIM InfoSystems PVT LTD

Vote of Thanks : Mr.V.KARTHIKEYAN

Assistant Professor, Department of Mechanical

Engineering

NATIONAL ANTHEM



தமிழ்நாடு तीमलनाडु TAMIL NADU

Exul Engineering college
Pallekkapalayan

58AB 552902 N.சங்கீதப்ரியா ம.தா.வீச் மைர்பால் . பம்-ப்38183.

MEMORANDUM OF UNDERSTANDING (MoU)

This MoU is entered between SIM INFOSYSTEMS PVT LTD, having its head office at No.11, 1st Cross Street, Nehru Nagar, Kottivakkam, Chennai-600041, Tamilnadu, India hereinaster called 'The Industry' and represented by its CEO,V.RAMAN

AND

EXCEL ENGINEERING COLLEGE. Pallakapalayam. Sankari (west), Komarapalayam. Namakkal DT. Tamilnadu, India. Pin-637303, established in 2007, (promoted and Sri Rengasamy Educational Trust), registered "under the Indian Registration Act, having its Office at Komarapalayam, Namakkal DT, Tamilnadu, India. Pin-637303, hereinafter called 'The Institution' and represented by its DIRECTOR, Dr.D.DEVAKUMAR

Dr. D. DEVAKUMAR MEPHD MISTEMIA MASSIMASME.
DIRECTOR: Industrial Action of Research Projects.
Excel Group Institutions, Komarapalayam - 637 303,
Namakkal (D.t) TamilNadu.
Cell: +91 996 \$523999, +91 9443161192.

ATE AND A STATE OF THE PROPERTY OF THE PROPERT

Vanisticate¹¹ to Limit Varia. Cod = 31 4965523893 | 01 02 13 14 14 100 SIM INFOSYSTEMS PVT LTD and EXCEL ENGINEERING COLLEGE have entered into this agreement to their mutual intentions to jointly work together for improving the interaction between the industry and academia and the details are reduced into this MoU for future reference.

PREAMBLE

The INDUSTRY and the INSTITUTION, which has learned employees with good industrial experience and promising students, jointly agree to exchange their expertise for mutual benefit and growth, on the areas specified here under:

- 1. Industrial Simulation Lab
- 2. In-plant Training & special skill development training
- 3. Guest Lecture
- 4. Project Work Assistance
- 5. Placement Assistance

Terms Agreed

1. Industrial Simulation Lab

The Institution & The Industry shall setup an Industrial Simulation Lab in the Institution with the aim to provide practical exposure and hands-on experience to its students through the state-of-art virtual plant simulation models

2. In-plant Training & Certificate and other necessary skill development Training

Industry will facilitate the students to undertake in-plant training and allow them for special skill development trainings subject to the convenience of the Industry.

3. Guest Lecture

The Institution will facilitate and arrange guest lectures on mutual consent, to students periodically to get them motivated to become successful entrepreneurs and vice versa. It is agreed to have periodical presentation of papers from the learned faculty members of the Institution and employees of the Industry, on mutual consent.

Dr. D. DEVAKUMAR (1) Sample VIE MIDLING VIE DIRECTOR Industrial Later of Art Scarch Projects Said Gr. of Institutions, Normal Spalarum - 637 303 Nama Mail (1) 10 Tamil Name. Coll - 21 496557 3903 191 2012 2012 2012

4. Project Work

SIM INFOSYSTEMS PVT LTD may allow students of the INSTITUTION for live project works aimed at building confidence to get prepared for smooth transition from academic to a professional working environment subject to basic fees to be paid by students.

5. Placement Assistance

As and when deemed necessary, SIM INFOSYSTEMS PVT LTD will guide and assist the students of the INSTITUTION in getting better Industrial placements.

Monitoring

A steering committee will subsequently be formed to decide policy direction for working together. The steering committee shall meet at least once in six months to review the progress in the terms contained in this MoU. Two of the members of the steering committee, one each from the INSTITUTION and INDUSTRY will function as its Secretaries for the purpose of communication and coordination.

Validity and Termination

This MoU takes effect 23rd of December 2019 and valid for the period of Five years from the date of signing with option for automatic renewal. Either party may terminate the MoU by giving to the other party 90 days notice in writing. In addition, either party may terminate this agreement forthwith if the other party has committed a material breach and failed to remedy the same despite 14 days written notice, but without prejudice to antecedent breaches.

Dr. D. DEVAKUMAR MEPAD, MISTE, MIR, MAESI, MASME.
DIRECTOR: Industrial Relation & Research Projects.

Excel Group Institutions, Komarapalayam - 637 303,

Namakkal (D.t) TamilNadu. Cell: +91 9965523999, +91 9443161192.



Read, Understood and Consented

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON 23rd DECEMBER 2019 AT CHENNAL.

For SIM INFOSYSTEMS PVT LTD

For EXCEL ENGINEERING COLLEGE

Mr.V.RAMAN CEO

Dr.D.DEVAKUMAR

DIRECTOR-IRRP
Dr. D. DEVAKUMAR M.E.P.D., MISTE, MIE, MAESI, MASME.

DIRECTOR: Industrial Relation & Research Projects.
Excel Group Institutions, Komarapalayam - 637 303,

Namakkal (D.t) TamilNadu. Cell: +91 9965523999, +91 9443161192.

Witness:

1)

2)

SRET

EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B) KOMARAPALAYAM – 637303

DEPARTMENT OF MECHANICAL ENGINEERING

MoU with SIM InfoSystems PVT LTD

Summary Report

MoU Signing Ceremony with company name held on 21.12.2019. The MoU Event followed by Industrial Visit and In plant training will be organizing by the Department of Mechanical Engineering to provide the students with an opportunity to get a industry knowledge with SIM InfoSystems PVT LTD. The Guest lecture began with welcome address by the head of the department, Mechanical Engineering. The session was then continued by V.RAMAN CEO, SIM InfoSystems PVT LTD, who began with signing the MoU and explained about the Industry Overview. The session ended with hearty thanks and presenting memento in appreciation for taking time out to educate the students on the programme core. The speaker thanked the management for providing platform to organize MoU for the budding engineering talents. He appreciated the student discipline and the way in which they cooperate on whole for the successful conduct

Coordinator

HOD/Mech

Requesting letter

Date: 13.12.2019

From

Mou Coordinator

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam - 637303

To

The Head of the Department

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam - 637303

Sir

Subject: Seeking Permission to Conduct MoU Signing Ceremoney - Reg...

I would like to bring your kind notice that we are going to conduct MoU singing Ceremony on 21.12.2019 with Sakthi AutoComponents Limited in Paavayammal Hall at 10.30AM. In this connection, we seek your kind permission to conduct this function in an effective manner.

Thanking you

Yours truly



(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B) KOMARAPALAYAM – 637303

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 15.12.2019

Circular

It is informed that our department is planned to conduct MoU singing Ceremony on 21.12.2019 with Sakthi AutoComponents Limited in Paavayammal Hall at 10.30AM. We request all the faculty members for kind co operation to conduct this event in an effective manner.

All are invited you attend the function and get benefited from the chief guest address.

Activity Coordinator

HOD/Mech

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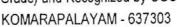
- 1. Principal
- 2. All classrooms



(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Accredited by NBA (AERO, MECH, CSE & ECE), NAAC (A+ Grade) and Recognized by UGC (2f &12B)









DEPARTMENT OF MECHANICAL ENGINEERING

MOITATIVAL

Solicit Your Grasious presence on the occasion of

"MoU Ceremony"

21.12.2019

Prof.Dr.A.K.NATESAN

Chairman, Excel Group Institutions Will preside inaugurate function

Dr.N.MATHAN KARTHICK

Vice-Chairman, Excel Group Institutions Will preside over the function

Mr.M.MYLSWAMI PRESIDENT & PLANT HEAD Sakthi AutoComponents Limited

Dr.S.POORNA CHANDRA

Principal, Excel Engineering College, Executive Director, Excel Technical Campus has kindly consented to felicitate thefunction

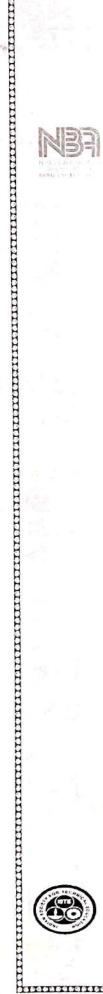
Dr.R.NALLUSAMY

Director Administration, Excel TechnicalCampus Haskindly consented to offer felicitate thefunction

Dr.G.NALLAKUMARASAMY

Professor & Head, Department of Mechanical Engineering will welcome the gathering In the presence of

Staff Members and students of Excel Engineering College







(Autonomous)

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KOMARAPALAYAM - 637303

DEPARTMENT OF MECHANICAL ENGINEERING

AGENDA

21,12,2019

Prayer : BY EXCELLIANS

Welcome Address : Dr.N.TAMILSELVAN

ASP/Mechanical, Excel Engineering College

Lightening of Kuthuvilakku : By Dignitaries

Honoring the Chief Guest : Dr.N.MATHAN KARTHICK

&PresidentialAddress Vice Chairman, Excel Group Institutions

FelicitationAddress : Dr.S.POORNA CHANDRA

Principal, Excel Engineering College,

Felicitation Address : Dr.R.NALLUSAMY

Director Administration, Excel Technical Campus

Chief Guest Address : Mr.M.MYLSWAMI

PRESIDENT & PLANT HEAD Sakthi AutoComponents Limited

Vote of Thanks : Mr.V.KARTHIKEYAN

Assistant Professor, Department of Mechanical

Engineering

NATIONAL ANTHEM



தமிழ்நாடு तामलनाड् TAMIL NADU

MEMORANDUM OF UNDERSTANDING (MoU)

This MoU is entered between SAKTHI AUTO COMPONENT LIMITED, located in National Highway 47, Mukasi Pallagoundanpalayam, Uthukuli (Taluk), Tiruppur (Dt). Temil Nein 638056 India hereinafter called 'The Industry' and represented by its PRESIDENT & PLANT HEAD Mr. M. MYLSWAMI

AND

EXCEL ENGINEERING COLLEGE, Pallakapalayam, Sankari (west), Komarapalayam, Namakkal DT, Tamilnadu, India. Pin-637303, established in 2007, (promoted by Sri Rengasamy Educational Trust), registered "under the Indian Registration Act, having its Office at Komarapalayam, Namakkal DT, Tamilnadu, India. Pin-637303, hereinafter called 'The Institution' and represented by its

DIRECTOR, Dr. D. DEVAKUMAR

Dr. D. DEVAKUMAR MELFED, MISTERIE MAISTRASSE. DIRECTOR : Industrial Relation & Research Projects. Excel Group Institute - 12 - alayam - 637 303, 11. 11. Madu.

Fell: +91 106-2020, 1/2 3=42161192.

WHEREAS

- a) The Company is engaged in the business of manufacturing and marketing of automotive components such as steering knuckles, brake drums & hubs exhaust manifold, calipers and differential casing, flywheels, etc.
- b) Excel Engineering College (hereinaster referred to as "EEC") is a renowned educational institution, recognized by the All India Council for Technical Education (hereinaster referred to as "AICTE"), and provides technical education in the field of Engineering and other disciplines.
- c) SAKTHI AUTO COMPONENT LIMITED and EEC have mutually agreed to enter into this agreement to execute their mutual intentions to work together towards skill development for youth through collaborative interaction and the details are reduced into this MoU for future reference in the following areas.
 - 1. Organizing Industrial Visits & Industrial training
 - 2. Facilitating Lectures & Faculty training programs
 - 3. Setting up of SACL Industrial Training Center at Institution
 - 4. Providing support and assistance in Recruitments

1) Industrial Visit & Industrial Training

- Subject to operational feasibility, The Industry will allow students for industrial visits for the benefit of practical exposure of the students on high tech machines and equipment.
- The industry will facilitate the students to undertake in-plant training and allow them for special skill development training subject to the convenience of the Industry.

2) Facilitating Lectures & Faculty training programs

• The Institution and Industry will facilitate to arrange guest lectures on mutual consent, to students, faculty members periodically to get them motivated to excel in their respective domains of study

Dr. D. DEVAKUMAR 1: Ft. D. MSTEME MacSI. MASME.
DIRECTOR: Industrial Assertch Projects.
Excel Group Institutions, Kemarapalayam - 637 303,
Namakkal (D.t) Tamil Nadu.
Cell: +91 9965523999, +91 9443161192.

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 It is agreed to have a periodical presentation of papers from the learned faculty members of the institution and employees of the Industry, on mutual consent.

3) SACL - Industrial Training Center at Institution

- SACL and Excel Engineering College will identify the student as per norms of training program
 irrespective of Location, College and Qualification with respect to requirements of SACL to
 train them at Excel Group of Institutions under the "Industrial Training Centre at Institutions"
 scheme of SACL
- SACL shall play the role of passive facilitator and continue to monitor through defined parameters, extend possible - permissible support to those centers and absorb suitable candidates as per its needs
- The respective institutions should play the role of active facilitators in two different forms. In case if they are already recognized by Govt agencies to offer skill development programs, they can readily share the database of such trained students with SACL for prospective placement support.
- Trained resources will be shortlisted based on industrial demand from time to time and deployed at SACL Works as required.
- In case, if they are not such recognized Training provider, they could apply for sanction, creating a database, offer programs/courses in tandem with SACL and place them at SACL

4) Providing support and assistance in Recruitments

As and when deemed necessary, SAKTHI AUTO COMPONENT LIMITED will guide and
assist for Diploma and Engineering the students of Excel Group of Institutions in getting bette
Industrial placements.

Constitutions Relation in America 1990 (1990) (1990



d) Monitoring

A steering committee shall subsequently be set-up to decide policy direction for working together. The steering committee shall meet at least once in six months to review the progress in the terms contained in this MoU. Two of the members of the steering committee, one each from the INSTITUTION and INDUSTRY will function as its Secretaries for the purpose of communication and coordination.

e) Financial liability

This MoU as such does not give rise to any financial liability on either of the parties. Any financial liability that arises out of executing this deed should be based on mutual discussions and approved in written

Validity and Termination

This MoU takes effect 22nd January 2020 and valid for the period of Three years from the date of signing with an option for automatic renewal. Either party may terminate the MoU by giving to the other party 90 days' notice in writing.

In addition, either party may terminate this agreement forthwith if the other party has committed a material breach, disclose to any other arty without mutual consent and failed to remedy the same despite 14 days written notice, but without prejudice to antecedent breaches.

Read, Understood and Consented

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON 22nd JANUARY 2020 AT SACL WORKS

for SAKTHI AUTO COMPONENT LIMITED

for EXCEL ENGINEERING COLLEGE

PRESIDENT

P.G.PALAYA

Witness:

Witness:

Dr. D. DEVAKUMAR

Dr. D. DEVARUMARAFE HERBISTE ME MASSIMANIL DIRECTOR : Industrial Relation & Research Projects.

Excel Group Institutions, ilomarapalayam - 637 303

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25-9-2019 EXCELENGIN EEPIN இ. முன்னர் இருந்து வரி முக்கிறுக்காள் விற்பவையாளர், உள்ள 04/2015 NMKL, PALLAYAA PALAYAM குமாரமாகையம் - 638 183.

MEMORANDUM OF UNDERSTANDING (MoU)

This MoU is entered between NOUVEAUX INDUSTRIES PVT LIMITED, having its registered office at #2. Sowdambika Nagar, Tirupur Road, Kangeyam - 638701, hereinafter called 'The Industry' and represented by its CHAIRMAN Mr. A.S. KARTHIKEYAN

AND

EXCEL ENGINEERING COLLEGE, Pallakapafayam, Sankari (west), Komarapalayam, Namakkal DT, Tamilnadu, India. Pin-637303, established in 2007, (promoted and Sri Rengasamy Educational Trust), registered "under the Indian Registration Act, having its Office at Komarapalayam, Namakkal DT, Tamilnadu, India. Pin-637303, hereinafter called 'The Institution' and represented by its DIRECTOR, Dr.D.DEVAKUMAR

FOR HOUVEAUX INDUSTRIES PYLLIO.

Director

Dr. D. DEWAKEMAR of Jacques and Macquesta.

DIRECTOR: Industrial Relation & Research Projects.

Excel Group Institutions, Romarapalayam - 637 301,

Namakiral (D.4) TamilNadu.

NOUVEAUX INDUSTRIES PVT LIMITED and EXCEL ENGINEERING COLLEGE

have entered into this agreement to their mutual intentions to jointly work together for improving the interaction between the industry and academia and the details are reduced into this MoU for future reference...

PREAMBLE

The INDUSTRY and the INSTITUTION, which has learned employees with good industrial experience and promising students, jointly agree to exchange their expertise for mutual benefit and growth, on the areas specified here under:

- 1. Higher Education
- 2. Industrial Visit,
- 3. In-plant Training & special skill development training
- 4. Guest Lectures
- 5: Project Work Assistance
- 6. Research & Development
- 7. Placements

Terms Agreed

1. Higher Education

The Institution will welcome the employees of the Industry to pursue PG Programme in the Institution subject to the mutually agreed terms and conditions.

2. Industrial Visit

Subject to operational feasibility, Industry will allow students for industrial visits for the benefit of practical exposure on hi-tech machines and equipment.

3. In-plant Training & Certificate and other necessary skill development training

Industry will facilitate the students to undertake in-plant training and allow them for special skill development trainings subject to the convenience of the Industry.

FOR MONNEAUX INDUSTRIES PALLO

Director

Dr. D. DEVAKIBLER S. S. LINSTE, DIR MASSIMASME DIRECTOR: Industrial Relation & Research Projects Extel Group Institutions, Romarapalayam - 637 303, Namakkal (D.t) TamilNadu. Cell: +91 9965573399, +91 9443161192.

4. Guest Lecture

The Institution will facilitate and arrange guest lectures on mutual consent, to students periodically to get them motivated to become successful entrepreneurs and vice versa. It is agreed to have periodical presentation of papers from the learned faculty members of the Institution and employees of the Industry, on mutual consent.

5. Project Work

The INDUSTRY may allow students of the INSTITUTION for live project works aimed at building confidence to get prepared for smooth transition from academic to a professional working environment subject to basic fees to be paid by students.

6. Research & Development

The INDUSTRY may allow students and faculty members of the INSTITUTION For Research and Development work related in their fields. Problems identified in thrust areas during the course of interaction between the INSTITUTION and INDUSTRY will be addressed through collaborative work between the INSTITUTION and INDUSTRY for further research and problem solving.

7. Placements

As and when deemed necessary, The INDUSTRY will guide and assist the students of the INSTITUTION in getting better Industrial placements.

Monitoring .

A steering committee will subsequently be formed to decide policy direction for working together. The steering committee shall meet at least once in six months to review the progress in the terms contained in this MoU. Two of the members of the steering committee, one each from the INSTITUTION and INDUSTRY will function as its Secretaries for the purpose of communication and coordination.

FOR MOUVEAUX INDUSTRIES PYLLID.

Director

1. Continy

Dr. D. DEVAKUMAR M. Phonis Mil. Massimas M. DIRECTOR: Industrial Relation & Research Projects.

Excel Group Institutions, Komarayalayam - 637 303,

Namakkal (D.t) TamilNadu.

Cell: +91 9965523999, +91 9443161192

Validity and Termination

This MoU takes effect 14th of October, 2019 and valid for the period of Five Vents from the date of signing with option for automatic renewal. Either party may terminate the MoU by giving to the other party 90 days notice in writing. In addition either party may terminate this agreement forthwith if the other party has communical material breach and failed to remedy the same despite 14 days written notice 1 without prejudice to antecedent breaches.

Read, Understood and Consented

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED MEMORANDUM OF UNDERSTANDING ON 14th OCTOBER 2019 KANGEYAM.

For NOUVEAUX INDUSTRIES PVT LTD

For EXCEL ENGINEERING
COLLEGE

For NOUVEAUX INDUSTRIES PVILLIO.

Mi Commanda Director

Mr. A.S. KARTHIKEYAN CHAIRMAN

Witness:

1)

Dr.O DEVALUMAR

Dr. D. DEVAKON RECTOR

DIRECTOR: Industrial Relation & Research Project Excel Group Institutions, Komarapalayam - 637 30 Namakkal (D.t) TamilNadu.

Cell: +01 9565523939, +91 9443161192

SRET *

EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennal Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B) KOMARAPALAYAM – 637303

DEPARTMENT OF MECHANICAL ENGINEERING

MoU with Sakthi AutoComponents Limited

Summary Report

MoU Signing Ceremony with company name held on 21.12.2019. The MoU Event followed by Industrial Visit and In plant training will be organizing by the Department of Mechanical Engineering to provide the students with an opportunity to get a industry knowledge with Sakthi AutoComponents Limited. The Guest lecture began with welcome address by the head of the department, Mechanical Engineering. The session was then continued by M.MYLSWAMI PRESIDENT & PLANT HEAD, Sakthi AutoComponents Limited, who began with signing the MoU and explained about the Industry Overview. The session ended with hearty thanks and presenting memento in appreciation for taking time out to educate the students on the programme core. The speaker thanked the management for providing platform to organize MoU for the budding engineering talents. He appreciated the student discipline and the way in which they cooperate on whole for the successful conduct

Activity Coordinator

MOD/Mech

Requesting letter

Date: 11.09.2019

From

Mou Coordinator

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam - 637303

To

The Head of the Department

Department of Mechanical Engineering

Excel Engineering College

Komarapalayam - 637303

Sir

Subject: Seeking Permission to Conduct MoU Signing Ceremoney - Reg...

I would like to bring your kind notice that we are going to conduct MoU singing Ceremony on 25.09.2019 with Vijay Agro Pipe line Industies in Paavayammal Hall at 10.30AM. In this connection, we seek your kind permission to conduct this function in an effective manner.

Thanking you

Yours truly



(Autonomous)

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KOMARAPALAYAM – 637303

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 13.09.2019

Circular

It is informed that our department is planned to conduct MoU singing Ceremony on 25.09.2019 with Vijay Agro Pipe line Industies in Paavayammal Hall at 10.30AM. We request all the faculty members for kind co operation to conduct this event in an effective manner.

All are invited you attend the function and get benefited from the chief guest address.

Activity Coordinator

HOD/Mech

Copy to:

- 1. Principal
- 2. All classrooms



(Autonomous)

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NAAC (A+ Grade) and Recognized by UGC (2f &12B) KOMARAPALAYAM - 637303







MOITATIVAI

Solicit Your Grasious presence on the occasion of

"MoU Ceremony"

on **25.09.2019**

Prof.Dr.A.K.NATESAN

Chairman, Excel Group Institutions
Will preside inaugurate function

Dr.N.MATHAN KARTHICK

Vice-Chairman, Excel Group Institutions
Will preside over the function

Mr.M.JAYARAMAN
PROPERIETOR
Vijay Agro Pipe line Industies

Dr.S.POORNA CHANDRA

Principal, Excel Engineering College, Executive Director, Excel Technical Campus has kindly consented to felicitate thefunction

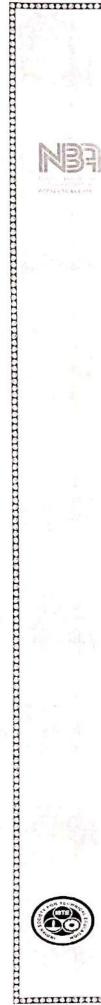
Dr.R.NALLUSAMY

Director Administration, Excel TechnicalCampus Haskindly consented to offer felicitate thefunction

Dr.G.NALLAKUMARASAMY

Professor & Head, Department of Mechanical Engineering
will welcome the gathering
In the presence of

Staff Members and students of Excel Engineering College





ASME



(Autonomous)

Approved by
Accredited by NBA (AERO, M

DEPAR)

Prayer

Welcome Address

Lightening of Kuthuvilakku

Honoring the Chief Guest

& Presidential Address

Felicitation Address

Chief Guest Address

Vote of Thanks Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai Accredited by NBA (AERO, MECH, CSE & ECE), NAAC (A+ Grade) and Recognized by UGC (2f &12B) KOMARAPALAYAM - 637303

DEPARTMENT OF MECHANICAL ENGINEERING

AGENDA

25.09.2019

BY EXCELLIANS

Dr.N.TAMILSELVAN

ASP/Mechanical, Excel Engineering College

By Dignitaries

Dr.N.MATHAN KARTHICK

Vice Chairman, Excel Group Institutions

Dr.S.POORNA CHANDRA

Principal, Excel Engineering College,

Dr.R.NALLUSAMY

Director Administration, Excel Technical Campus

Mr.M.JAYARAMAN

PROPERIETOR

Vijay Agro Pipe line Industies

Mr.V.KARTHIKEYAN

Assistant Professor, Department of Mechanical

Engineering

NATIONAL ANTHEM



தூழிழ்நாடு तमिलनाडु TAMIL NADU

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25-9-2019 EXCEL ENGINEERING U. wandedwar.

COLLEGE முக்கிரைக்காள் விற்பகையாளர்,

PALLAY. KAPALAY AM குமாரமாகையம் - 638 183.

MEMORANDUM OF UNDERSTANDING (MoU)

This MoU is entered between VIJAY AGRO PIPE INDUSTRIES, 4/208 Vairankadu, Poosaribatti (PO), Kadayampatti(TK) Salem-636305. Hereinaster called 'The Industry' and represented by its PROPRIETOR Mr. M. JAYARAMAN

AND

EXCEL ENGINEERING COLLEGE, Pallakapalayam, Sankari (west), Komarapalayam, Namakkal DT, Tamilnadu, India. Pin-637303, established in 2007, (promoted and Sr Rengasumy Educational Trust), registered "under the Indian Registration Act, having its Office at Komarapalayam, Namakkal DT, Tamilnadu, India. Pin-637303, hereinafter called 'The Institution' and represented by its DIRECTOR, Dr.D.DEVAKUMAR

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VIJAY AGRO PIPE INDUSTRIES

4/208, VAIRANKADU,
POOSARIPATTI,
Kadayampatti Tk., Salem Dt.

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Fire

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VIJAY AGRO PIPE INDUSTRIES and EXCEL ENGINEERING COLLEGE have entered into this agreement to their mutual intentions to jointly work together for improving the interaction between the industry and academia and the details are reduced into this MoU for future reference.

PREAMBLE

The INDUSTRY and the INSTITUTION, which has learned employees with good industrial experience and promising students, jointly agree to exchange their expertise for mutual benefit and growth, on the areas specified here under:

- 1. Higher Education
- 2. Industrial Visit
- 3. In-plant Training & special skill development training
- 4. Guest Lectures
- 5. Project Work Assistance
- 6. Research & Development
- 7. Placements

Terms Agreed

1. Higher Education

The Institution will welcome the employees of the Industry to pursue PG programme in the Institution subject to the mutually agreed terms and conditions.

2. Industrial Visit

Subject to operational feasibility, Industry will allow students for industrial visits for the benefit of practical exposure on hi-tech machines and equipment.

3. In-plant Training & Certificate and other necessary skill development training

Industry will facilitate the students to undertake in-plant training and allow them for special skill development trainings subject to the convenience of the Industry.

VIJAY AGRO PIPE INDUSTRIES

4/208, VAIRANKADU,
POOSARIPATTI,
Kadayampatti Tk., Salem Dt.

Dr. D. DEV. W. SME. DIRECTOR: Industrial Helicites & Research Projects.

Excel Group Institutions, Komarapalayam - 637 303, Bamakkal (D.t) TamilNadu.

ATT. 101 0065523404 101 4411161102

4. Guest Lecture

The Institution will facilitate and arrange guest lectures on mutual consent, to students periodically to get them motivated to become successful entrepreneurs and vice versa. It is agreed to have periodical presentation of papers from the learned faculty members of the Institution and employees of the Industry, on mutual consent.

5. Project Work

The INDUSTRY may allow students of the INSTITUTION for live project works aimed at building confidence to get prepared for smooth transition from academic to a professional working environment subject to basic fees to be paid by students.

6. Research & Development

The INDUSTRY may allow students and faculty members of the INSTITUTION For Research and Development work related in their fields. Problems identified in thrust areas during the course of interaction between the INSTITUTION and INDUSTRY will be addressed through collaborative work between the INSTITUTION and INDUSTRY for further research and problem solving.

7. Placements

As and when deemed necessary, The INDUSTRY will guide and assist the students of the INSTITUTION in getting better Industrial placements.

Monitoring

A steering committee will subsequently be formed to decide policy direction for working together. The steering committee shall meet at least once in six months to review the progress in the terms contained in this MoU. Two of the members of the steering committee, one each from the INSTITUTION and INDUSTRY will function as its Secretaries for the purpose of communication and coordination.

M. Jour 5/10/19

VIJAY AGRO PIPE INDUSTRIES
4/208, VAIRANKADU,
POOSARIPATTI,
Kadayampatti Tk., Salem Dt.

Dr. D. DEVAKUMAR M.E.Ph.D.MISTE, MIE, MAESI, MASME.
DIRECTOR: Industrial Relation & Research Projects.
Excel Group Institutions, Komarapalayam - 637 303,
Namakkal (D.t.) Tamil Nadu.

Cell: +51 9965523999, +91 9443161192.

one each from the INSTITUTION and INDUSTRY will function as its Secretaries for the purpose of communication and coordination.

Validity and Termination

This MoU takes effect 5th of October, 2019 and valid for the period of Five Years from the date of signing with option for automatic renewal. Either party may terminate the MoU by giving to the other party 90 days notice in writing. In addition, either party may terminate this agreement forthwith if the other party has committed a material breach and failed to remedy the same despite 14 days written notice, but without prejudice to antecedent breaches.

Read, Understood and Consented

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON 5th OCTOBER 2019 AT SALEM.

For VIJAY AGRO PIPE INDUSTRIES

For EXCEL ENGINEERING
COLLEGE

Mr. M. JAYARAMAN
PROPRIETOR

Witness:

M. Jerry 5/10/2019

VIJAY AGRO PIPE INDUSTRIES

1) 4/208, VAIRANKADU,
POOSARIPATTI,
Kadayampatti Tk., Salem Dt.

Dr. D. DEVAKUMAR

DIRECTOR

Dr. D. DEVAKUMAR M.E.Ph.D.MISTE, MIE, MAESI, MASME.
DIRECTOR :-Industrial Relation & Research Projects.
Excel Group Institutions, Komarapalayam - 637 303,
Namakkal (D.t) Tamiiliadu.
Cell: +91 9965523999, +91 9443161192.

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EXCEL ENGINEERING COLLEGE

(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai Accredited by NBA, NAAC with "A+" and Recognised by UGC (2f &12B) KOMARAPALAYAM – 637303

DEPARTMENT OF MECHANICAL ENGINEERING

MoU with Vijay Agro Pipe line Industies

Summary Report

MoU Signing Ceremony with company name held on 25.09.2019. The MoU Event followed by Industrial Visit and In plant training will be organizing by the Department of Mechanical Engineering to provide the students with an opportunity to get a industry knowledge with Vijay Agro Pipe line Industies. The Guest lecture began with welcome address by the head of the department, Mechanical Engineering. The session was then continued by M.JAYARAMAN PROPERIETOR, Vijay Agro Pipe line Industies, who began with signing the MoU and explained about the Industry Overview. The session ended with hearty thanks and presenting memento in appreciation for taking time out to educate the students on the programme core. The speaker thanked the management for providing platform to organize MoU for the budding engineering talents. He appreciated the student discipline and the way in which they cooperate on whole for the successful conduct

ActivityCoordinator

OD/Mech