1.3.2 MOU Summary Sheet during the academic year 2021-22

S.NO	Name of the program	P.NO
1.	Automobile Engineering	1-10
2.	Civil Engineering	11-25
3.	Computer Science & Engineering	26-42
4.	Electrical & Electronics Engineering	43-48
5.	Electronics & Communication Engineering	49-68
6.	Mechanical Engineering	69-78
7.	Information Technology	79-95
8.	M.E-Applied Electronics	96-115
9.	M.E- Computer Science & Engineering	116-121
10.	M.E-Manufacturing Engineering	122-131
11.	M.E-Power Electronics & Drives	132-137
12.	Master Of Computer Applications	138-140
13.	Master Of Business Administration	141-148

2/2/2021



தமிழ்நாடு तमिलनाडु TAMIL NADU
தமிழ்நாடு

தேதி 9-03-2021
மதிப்பு ரூ20/-

JKK MCT
T.N.PALAYAM

86AB 622299

வே.ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண்.5/1, அலுமன் நகர்,
[illegible]
உரிமம் எண்.1/கோபி/2015

Memorandum of Understanding

Between

J.K.K Munirajah College of Technology, T. N Palayam, Erode

And

Periyasamy Hydraulic Equipment's, Kunnathur, Tirupur

This Memorandum of understanding is entered into this 17-03-2021 by and between J.K.K. Munirajah College of Technology, T. N Palayam, Erode an academic institute established in 2008, under the control of Anna University Chennai.

And

Periyasamy Hydraulic Equipment's, Kunnathur, Tirupur

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

Recitals

a. J.K.K Munirajah College of Technology, T. N Palayam, Erode is an engineering institute, providing education in area of Engineering, Technology, Science and Management.

b. Periyasamy Hydraulic Equipment's, Kunnathur, Tirupur is in the Business of Manufacturing all type of Hydraulic equipment's and having a big machine shop consists of several machine tools like foreign made lathes, milling, drilling, slotting, grinding and CNC machining division is having VMC (vertical Machining Centre).

c. The purpose of this M.O.U is with reference to exploring the area of cooperation, Benefitting bothe **Institute and The Industry.**

Area of cooperation

1. To implant training to the students, staff and faculty of the institute by the industry.
2. To facilitate regular interaction between the faculty and students of the institute and the work force of the industry.
3. Industry to provide regular active inputs in curriculum revision of the courses run by the institute.
4. **The Institute and** the industry shall explore the possibilities of mutual support in their learning, hiring and research requirements based on mutual convenience.
5. **Confidentiality:** Each party shall maintain complete confidentiality of any information of the other, disclosed during the term of this M.O.U.
6. In no event shall either party be liable for any indirect, incidental, special, consequential damages, including, but no limited to, loss of profits, revenue, data or use, incurred by the other party in connection with, arising out of or under this M.O.U. save for any such losses suffered resulting from any willful and grossly negligent act or omission of either of the parties.
7. Neither this M.O.U., nor any activities described herein, shall be construed as creating a partnership, join venture, agency or other such relationship. Both parties agree that this M.O.U represent a nonexclusive relationship between the parties and nothing contained herein shall
8. preclude either party from participating/initiating similar relationship with third parties.
9. This M.O.U. may not be amended without the prior written consent of both the parties.
10. This M.O.U. will be effective for three years from date of signing. This Agreement can be renewed based on mutual convenience.
11. **Termination:** Either party can cancel or terminate this agreement unilaterally, by giving advance notice of one month to the other.
12. **Indemnity:** Each of the parties shall defend, indemnify and hold the other party harmless from and against any claim, liability, loss, cost or expenses arising out of or resulting from the material breach of the provisions herein.

IN WITNESS WHERE OF THE parties have set their hands hereto on the day and year first here in abovewritten under their respective seal of office.

The Principal
JKK Munirajah college of technology
TN Palayam

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

17/3/14
Authorized signature
Periyasamy Hydraulic Equipment's,
Kunnathur, Tirupur

Periyasamy Hydraulic Equipments (P) Ltd.,
24/A1, PN Rd, Kunnathur,
Tiruppur-638 103.

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOL
T.N. PALAYAM (PO), GOBI (TK), ERODE (D

2314



தமிழ்நாடு तमिलनाडु TAMIL NADU

JKK. MCT

T-N-PALAYAM

86AB 632246

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/ கோபி / 2015

தமிழ்நாடு
தேதி 28/04/2021
மதிப்பு ரூ.
2020

Memorandum of Understanding

Between

J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

And

Shendhur Alloys Foundry, Coimbatore

This Memorandum of understanding is entered into this 10 May 20 by and between J.K .K MuniraiahCollege of Technology. T. N Palayam, Erode an academic institute established in 2008. undepthe control ofAnna University Chennai

And

Shendhur Alloys Foundry, Coimbatore

Recitals

a. JKK Munirajah College of Technology. T.N Palayam. Erode is an engineering institute. Providing education in area of Engineering, Technology, Science and Management.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT)

b. Shendhur Alloys Foundry has made a name for itself in the list of top suppliers of EarthmovingEquipment ,Engineering Castings in India. The supplier company is located in Coimbatore, Tamil Naduand is one of the leading sellers of listed products. Shendhur Alloys Foundry is listed in Trade India'slist of verified sellers offering supreme quality of Earthmoving Equipment etc.

c. The purpose of this M 0 U is with reference to exploring the area of cooperation, Benefitting both theInstitute and The Industry.

Area of cooperation

1. To implant training to the students, staff and faculty of the institute by the industry
2. To facilitate regular interaction between the faculty and students of the institute and the work force ofthe industry
3. Industry to provide regular active inputs in curriculum revision of the courses run by the industry
4. The Institute and the industry shall explore the possibilities of mutual support in their learning. Hiringand research requirements based on mutual convenience
5. Confidentiality: Each patty shall maintain complete confidentiality of any information of the other,disclosed during the term of this M.O.U.
6. Neither this M.O.U., nor any activities described herein, shall be construed as creating a partnership,join venture, agency or other such relationship. Both parties agree that this M.O.U represent anonexclusive relationship between the parties and nothing contained herein skill preclude either partyfrom participating/initiating similar relationship with third parties
7. This M.O.U. may not be amended without the prior written consent of both the parties.
8. This M.O.U. will be effective for three years from date of signing. This Agreement can be renewedbased on mutual convenience.Termination: Either party can cancel or terminate this agreement unilaterally, by giving advance noticeof one month to the other.

IN WITNESS WHERE OF THE parties have set their hands here to on the day first here in above writtenunder their respective seal of office

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU. PIN : 638 506.

The Principal
JKK Munirajah college of technology
TN Palayam

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (PO)-638 506.
GOBI (TK), ERODE (Dt).

Authorized signature
Shendhur Alloys Foundry
Coimbatore

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) 638 506.

Shendhur Alloys Foundry
Coimbatore

2314



தமிழ்நாடு तमिलनाडु TAMIL NADU

86AB 632245

JKK MCJ

T-N-PALAYAM

தமிழ்நாடு
தேதி 28/04/2021
மதிப்பு ரூ.

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
முத்திரைத்தாள் விற்பனை உரிமம் எண்.1/ கோபி/ 2015

MEMORANDUM OF UNDERSTANDING (MOU)

Between

SAKTHI GEAR PRODUCTS

And

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

JKKMCT has come together to cooperate on the industry –partnership in terms of: This memorandum of understanding (MOU) is made this day, 13.05.21 Established a type of partnership between J.K.K.Munirajah College of technology and Sakthi gear products, Coimbatore.

1. Industrial consultancy:

JKKMCT shall offer consultancy services to SAKTHI GEARS PRODUCTS by deputing its faculty to provide advisory, technical and R&D support to ongoing industrial projects

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMIL NADU, PIN : 638 506.

2. Technology transfer:

JKKMCT shall collaborate with SAKTHI GEAR PRODUCTS for material waste management, liquid waste management, plants and set up an incubation center at JKKMCTcampus. Whereas, SAKTHI gear products shall facilitate technology transfer for effective management of waste to produce useful at reusable products to the market.

3. Development activities

SGP shall provide guest lectures and internship training opportunities forfull time students of JKKMCT students specially Mech and Auto and other relevant disciplines with academic projects and workshops

4. Validity of agreement

This agreement is valid for three years from the date of signing by both the parties.

5. Sponsored consultancy

Shall collaborate as industry partner for R&D projects, proposed by JKKMCT shall jointly apply for grants for funding agencies and develop the technology or product for market

About The College

J.k.kmunurajah college of technology was established in the year 2008 governed by Annai J.K.K SampooraniAmmal charitable trust, primarily with the objectives of delivering world class quality in education and training in a structured and systematic manner J.K.K.Murirajah group of institutions was founded by J.K.K Munirajah ,who is a reputed industrialist , technocrat, an education list par excellence an avid social worker ,a person imbibed in deep spiritual valued and a philanthropist .

The management has completed 25yers of dedicated service to the people of India and abroad in the field of education. The college with its state of the art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India.

About Sakthi Gear Products

Our travel began from 1990. Sakthi Gear Products was founded by Mr. K. Easwaran and K.ShanmugaSundaram who have expertise knowledge and profound experience in the CNC and machining field for about 30 years. The company started with one central lathe in 1990 and has grown exponentially over the years and now stands with 80 specialized CNC and grinding machines with about 350 employees spanning an area of 1,50,000 sq. ft. Today Sakthi Gear

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOG
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT)
TAMIL NADU, PIN : 638 506

Products serves clients across various sectors and has ventured into exporting parts to international customers.

Sakthi Gears Products has been and will continuously strive to be a trust worthy partner by encouraging and practicing a win-win situation

This Memorandum Understanding Is Made This day, 13.05.21

DESIGNATED REPRESENTATIVE

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

DR.K.SRIDHARAN M.E.,M.B.A.PH.D

PRINCIPAL

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY,

T.N.PALAYAM, GOBI TK, ERODE DT-638506,

TAMILNADU, INDIA

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.
THOOKKANAICKENPALAYAM

SAKTHI GEARPRODUCTS

MR.A.PARAMASIVAM

GENERAL MANAGER

SAKTHI GEAR PRODUCTS

COIMBATORE, INDIA

SAKTHI GEAR PRODUCTS
Coimbatore

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT).
TAMILNADU. PIN : 638 506.



தமிழ்நாடு तमिलनाडु TAMIL NADU

02AC 214502

தமிழ்நாடு
தேதி 22.03.2022
மதிப்பு ₹20/-

J.K.K. MUNIRAJAH
COLLEGE OF TECHNOLOGY
T.N. PALAYAM.

முத்திரைத்தாள் விற்பனையாளர்
தாசநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING (MOU)
Between
QUEEN INDIA ENGINEERING SERVICES
And
JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

(JKKMCT) has come together to cooperate on the industry –partnership in terms of:
This memorandum of understanding (MOU) is madethis day, 04-04-2022

Established a type of partnership between J.K.K.Munirajah College of technology and QUEEN INDIA Engineering services, Erode.

1. Industrial consultancy:

JKKMCT shall offer consultancy services to QUEEN INDIA by deputing its faculty to provide advisory, technical and R&D support to ongoing industrial projects

2. Technology transfer:

JKKMCT shall collaborate with QUEEN INDIA for NDT,Ultrasonic inspection,training for welding QA/QC and NDT certificate set up an incubation centre at JKKMCT campus. Whereas, QUEEN INDIA services shall facilitate technology transfer for effective management NDT freelancer can help managers and operators draft necessary inspection schedules that pinpoint defects before they morph into larger problems. Commencing timely inspections should also include a consistent system that highlights all types of damage.

3. Development activities

QUEEN INDIA shall provide guest lectures and internship training opportunities for full time students of JKKMCT students specially Mech and Auto and other relevant disciplines with academic projects and workshops

4. Sponsored consultancy

Shall collaborate as industry partner for R&D projects, proposed by JKKMCT shall jointly apply for grants for funding agencies and develop the technology or product for market

5. Validity of agreement

This agreement is valid for three years from the date of signing by both the parties.

About The College

J.K.K.munurajah college of technology was established in the year 2008 governed by Annai J.K.K SampooraniAmmal charitable trust, primarily with the objectives of delivering world class quality in education and training in a structured and systematic manner J.K.K.Murirajah group of institutions was founded by J.K.K Munirajah ,who is a reputed industrialist , technocrat, an education list par excellence an avid social worker ,a person imbibed in deep spiritual valued and a philanthropist . The management has completed 25yers of dedicated service to the people of India and abroad in the field of education. The college with its state of the art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India.

ABOUT QUEEN INDIA ENGINEERING SERVICES

Queen India NDT institute (Engineering Services) is founded by highly qualified and well-experienced Engineers. Our institute possesses complete lab facilities with Certified Trainers to educate the Professional Courses like NDT Techniques, Welding Engineering, and QA/QC activities. We are ready to provide hands on training for students, Technicians, and Engineers as per their requirements. In addition to that technically trained manpower supply, engineering project guidance and job consultancy services will be provided. We assure you that our Service will be world class and 100% satisfaction. Products serves clients across various sectors and has ventured into exporting parts to international customers. QUEEN INDIA Products has been and will continuously strive to be a trustworthy partner by encouraging and practicing a win-win situation

This Memorandum Understanding Is Made This day, 04-04-2022

DESIGNATED REPRESENTATIVE

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

Dr.K.SRIDHARAN M.E.,M.B.A,Ph.D

PRINCIPAL

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY,

T.N.PALAYAM, GOBI TK, ERODE DT-638506,

TAMILNADU,INDIA

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

QUEEN INDIA

MR.R.MANIKANDAN

MANAGING DIRECTOR

QUEEN INDIA ENGINEERING SERVICES

ERODE (dt), INDIA

QUEEN INDIA ENGINEERING SERVICES ERODE



தமிழ்நாடு तमिलनाडु TAMIL NADU
தமிழ்நாடு
தேதி 9.03.2021
முதிப்பு ...20/-...

JKK MCT
T.N.PALAYAM

86AB 622300

வே.ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண்.5/1, அனுமன் நகர்,
நூக்கநாயக்கன்பாளையம்.
உரிமம எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day, the 9.03.2021 between J K K Munirajah College of Technology and M/s AGN Construction, 350,Asiriyar Nagar, Kullampalayam (Po),Gobi (Tk), Erode (Dt), Pin-638476

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide value added software training to all Civil Engineering Students.
3. To impart the knowledge on Construction areas to students and faculties.
4. The purpose of this MOU is to provide students with Training & Certification on Civil Engineering Areas including Design, Construction and Maintenance of Buildings.
5. Organizing the Industrial Visit and In-plant training for students.
6. Aiding the placements in core sector for students.

About College

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful greenland. The college with its state-of- the- art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India.

About Civil Engineering Department

The Civil Engineering Department was started in 2011 with the primary objective to disseminate the knowledge above latest technologies in Civil Engineering to the students so that they cater the demand of builders/contractors and construction industry in and around the world.

The educational objectives are designed to produce competent engineers as to the needs of the country and to contribute effectively to the advancement of civil engineering causes to accommodate the needs of the community.

The department has well equipped classrooms & labs. Classes are spacious, well furnished & well ventilated for providing a good environment for students for learning.

About AGN Constructions

Our Company Has established in 2014.We have Constructed all type of buildings like commercial building, school & College buildings, Residential building, Residential Apartments, Industrial Building.etc.

We are using the Fe 500 D Steel Reinforcement,High compressive Strength Cement ,and all properties satisfying Coarse and Fine aggregates and using high durability of all materials.

We have well experienced engineers and quality surveyor. We are not to compromise on material quality and all the civil engineering works.

The students have more much knowledge gain from our company and our well experienced engineers.

We have conducting technical seminar and giving In plant training for students to improve the practical knowledge for construction works.

BENEFITS TO THE STUDENTS

1. Delegates from Industry experienced Trainers for workshops and seminars
2. Academic projects from Real time Problems from industries.
3. Certificate to the students after successful completion of the training.
4. Exclusive Training Course Material for training.
5. Placement guidance and assistance will be provided for eligible candidates.

BENEFITS TO COLLEGE:

1. This MOU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. The company shall offer value added courses at a discounted fees from the listed fees on Power Project value added course training for the benefit of the students
3. Seminars/ Workshops/Guest lecturers from industry people would be arranged at regular intervals.

Terms and conditions

1. The Training & Certifications for the students will be delivered AGN Constructions.
2. The training is conducted at the college premises.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made this 9.03.2021

Designated Representatives

J K K Munirajah College of Technology

PRINCIPAL,
JKK Munirajah College of Technology,
T N Palayam Gobichettipalayam Taluk,
Erode 638 506

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

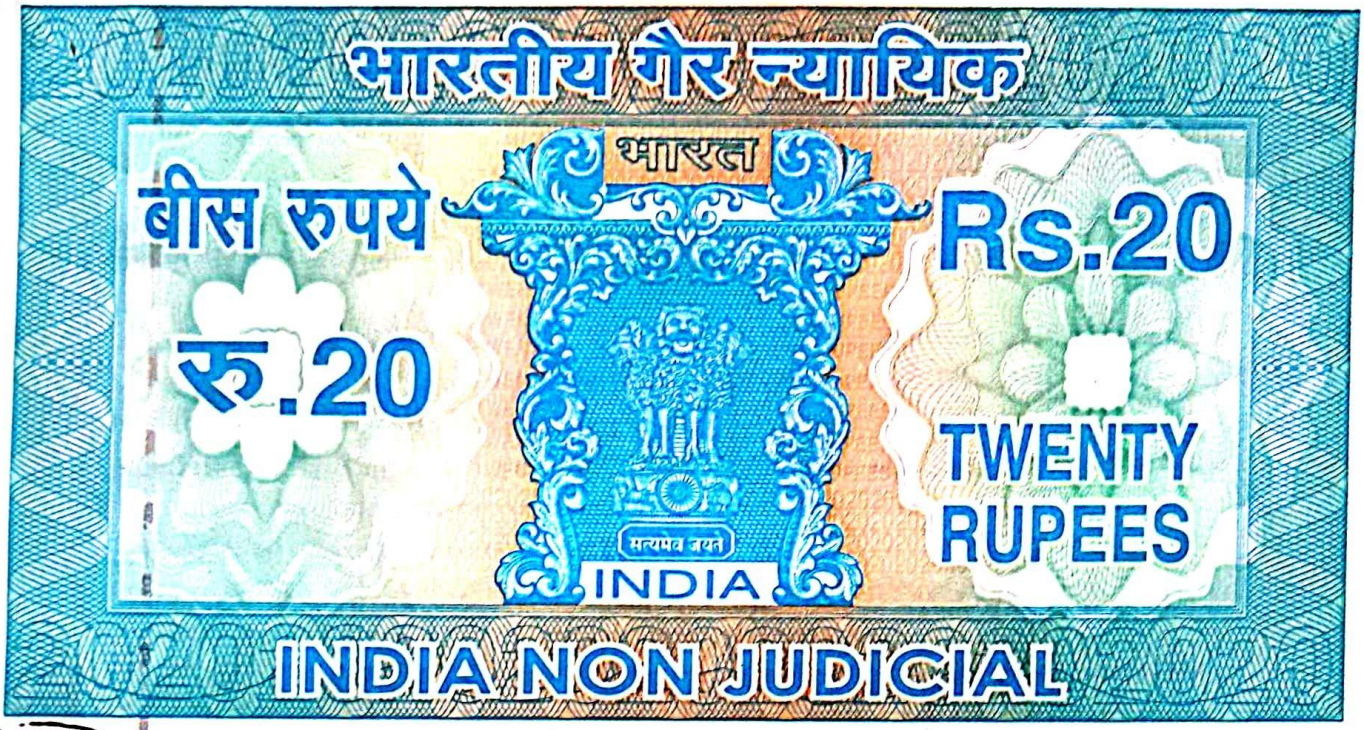
JKK MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) - 638 506.
THOOKKANAICK

AGN Construction

AGN CONSTRUCTION
Proprietor

Er.G.Nithyaprakash. M.E(S.E)
PROPRIETOR
AGN Construction
350,Asiriyar Nagar.
Gobi (Tk) ,Erode (Dt)
Ph.9629020356,9843768536

Mr.V.NITHYAPRAKASH, M.E.,
Proprietor
AGN CONSTRUCTION,
350, Asiriyar Nagar,
Gobi (Tk), Erode (Dt).



தமிழ்நாடு तमिलनाडु TAMIL NADU

தேதி 28/7/2020

JKK MCT

TNPALAYAM

79AB 558619

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

JKK Munirajah College of Technology, Gobi

and

MAX CADD, COIMBATORE.

Preamble:

JKK Munirajah College of Technology, Gobi (hereafter called **"INSTITUTION"**) and **MAX CADD,** Coimbatore (hereafter called **"MAX CADD"**) believe that close co-operation between a training centre and technical institutions would be of considerable mutual benefit. The budding engineers from a technical institution could play a key role in technological upgradation, innovation and competitiveness of a software. **MAX CADD** can give a valuable inputs to the **INSTITUTION** suitably customize the curriculum and in teaching/training methodology so that the students fit into the industrial scenario meaningfully.

Another dimension to **MAX CADD** co-operation will relate to the effective utilization of the intellectual capabilities of the faculty of **INSTITUTION** for the benefit of the training centre. Through this interaction with the faculty team, **MAX CADD** can provide significant inputs to them in developing suitable teaching/training systems, keeping in mind the needs of industries.

Scope of Co-operation:

- ❖ Both the **INSTITUTION** and **MAX CADD** believe that close co-operation between the two would be of major benefit to the student community/**MAX CADD** Engineers to enhaunce their skills and knowledge.
- ❖ The Training centre and the **INSTITUTION** interaction will give an insight into the recent developments/requirements of the industries. Hence the students can be moulded to meet tomorrow's challenges.
- ❖ The **INSTITUTION** will help **MAX CADD** by deputing the senior faculty who is having both industrial and teaching experience wherever required.
- ❖ The **INSTITUTION** will review the progress and suggest to the top management/**MAX CADD** Engineers.
- ❖ Joint seminars could be arranged from field personalities to share their knowledge with the students.

The Memorandum:

Accepting this premise and in recognition of the common desire for strengthening mutually beneficial co-operation, **INSTITUTION** and **MAX CADD** do hereby agree:

- Conducting regular meetings by the senior faculty of the **INSTITUTION** and **MAX CADD** with the Engineers to develop the related quality systems for the same once in a week.
- Placement assistance and training of students can be extended by **MAX CADD** on merit basis, for the students who successfully complete the courses.

MOU:

Both the **INSTITUTION** and **MAX CADD** value the spirit of this **MOU** and would strive to continuously develop its various features.

MOU Effective Date

This MOU shall be in force for a period of three years from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This memorandum of understanding shall be effective from the date of signing by both parties.

*For **MAX CADD***

Mr. V. GANESH
DIRECTOR,
MAX CADD,
409, C – Dev Regnent,
Crosscut Road, Gandhipuram,
Coimbatore – 641012
Phone : 9597352944

Mr.V.GANESH, M.E.,
Director
Max CADD Solution,
409 C, Dev Regnent,
Cross Cut Road,Gandipuram,
Coimbatore - 641 012.

*For **JKKMCT***

Dr.K.SRIDHARAN M.E.,M.B.A,Ph.D
PRINCIPAL,
JKK Munirajah College of Technology,
T N Palayam Gobichettipalayam Taluk,
Erode - 638 506
Phone: 9789339900

PRINCIPAL
JKK MUNIRAJAH COLLE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt),.

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.
THOKKANAICKENPALAYAM



தமிழ்நாடு तमिलनाडु TAMIL NADU

79AB 558621

தமிழ்நாடு
தேதி 28/07/2020
மதிப்பு ரூ.20

JKK MCT

T.N-PALAYAM

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day, the 28.07.2020 between J K K Munirajah College of Technology, Address and SF No-83,East Arasur Village,Arasur, Amman Nagar, Coimbatore, Tamil Nadu 641404.

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide Value added software training to all B.E Civil Engineering of J K K Munirajah College of Technology.
3. To impart the knowledge on Civil Engineering areas to students and faculties.
4. The purpose of this MOU is to provide students with Training & Certification on all Civil Engineering areas including Design, Construction and Maintenance cost.
5. Organizing the Industrial Visit and In-plant training for students.

About College

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful greenland. The college with its state-of- the-art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India

About Civil Engineering Department

The Civil Engineering Department was started in 2011 with the primary objective to disseminate the knowledge above latest technologies in Civil Engineering to the students so that they cater the demand of builders/contractors and construction industry in and around the world.

The educational objectives are designed to produce competent engineers as to the needs of the country and to contribute effectively to the advancement of civil engineering causes to accommodate the needs of the community.

The department has well equipped classrooms & labs. Classes are spacious, well furnished & well ventilated for providing a good environment for students for learning.

About QRMC

Mission

To provide professional services in the areas of Risk Management, Business Continuity Planning and Integrated Management Systems (Quality, Safety and Environmental), which will add value to our clients' business and achieve a high level of client satisfaction. QRMC's mission is to leave your organisation in a "better state" than how we found it.

Values

Our organization survives on the professionalism, dedication and abilities of our staff who work in a range of market sectors and with a wide range of clients. Our works involve us having access to sensitive, confidential information and being involved in strategic planning decisions.

QRMC holds the following values as central to the way in which we do business:

- Ethical conduct – maintaining confidentiality, providing value for money, complying with relevant legislative requirements, complying with principles of probity and good governance.
- Trust – we focus on being honest, open and fair in all dealings, and honouring the agreements we make with our clients.
- Professional standards – provision of experienced staff who will produce a high standard of service, advice and deliverables to achieve high levels of client satisfaction.
- Responsiveness – a commitment to meet clients' requirements and needs.

Quality Management

QRMC recognises that quality and completion on time within and budget are key indicators of our performance. "Getting it right first time" enhances our reputation with our clients and increases our competitiveness.

The staff of QRMC is committed to quality in all aspects of our work. As we have been providing a select range of services for over a decade, we have gained a unique skill and expertise in what we do. We are committed to constantly seek innovative and more effective ways to do things.

Our Quality Management System (QMS), developed to ISO 9001, is designed by us to help us meet the needs of our clients and to ensure that quality is consistently achieved throughout all processes. It is built on the following principles and objectives:

- understanding and conforming to the agreed requirements of our customers;
- always delivering the right result first time, on time;
- continually improving the effectiveness of the quality management system;
- ensuring that all our employees understand the quality management system through appropriate and effective training; and
- gaining commitment from all of our personnel to the process of quality improvement.

Safety Management

- One of QRMC's identified formal Business Objectives is "To provide a safe and rewarding work environment for all staff". We are also committed to ensuring that we satisfy our clients' safety requirements when conducting work on-site.
- As a part of meeting these objectives, we have implemented an Work Health and Safety Management System compliant with AS4801 requirements, the harmonized Work Health and Safety legislation, and industry best practice, to guide the way in which we undertake our business.

BENEFITS TO THE STUDENTS

1. Delegates from Various Concern and Industry experienced Trainers for workshops and seminars for conducting Students.
2. Academic projects from Real time Problems from industries.
3. Certificate to the students after successful completion of the training.
4. Exclusive Training Course Material for training.
5. Placement guidance and assistance will be provided for eligible candidates.

BENEFITS TO COLLEGE:

1. This MoU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. Seminars/ Workshops/Guest lecturers for industry people would be arranged at regular intervals.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made this 28.07.2020

Designated Representatives

J K K Munirajah College of Technology

PRINCIPAL,
JKK Munirajah College of Technology,
T N Palayam Gobichettipalayam Taluk,
Erode 638 506

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) - 638 506.
THOOKKANAICKENPALAYAM

Q RMC

Proprietor
Q RMC
SF No-83
East Arasur Village
Arasur, Amman Nagar
Coimbatore-641407

QRMC
SF No. 53
Arasur
Coimbatore
Tamil Nadu



தமிழ்நாடு तमिलनाडु TAMIL NADU

02AC 198102

J.K.K. MUNIRAJAH

02.01.2022 COLLEGE OF TECHNOLOGY.

T. N. PALAYAM.

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day, the 02.01.2022 between J K K Munirajah Collge of Technology, Address and Ram Engineer & contractor, No, 2/311-1,Jedarpalayam main road, Thidumal road corner, Kabilarmalai, P.velur Tk, Namakkal Dt.-637 204

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide value added software training to all B.E Civil Engineering of J K K Munirajah College of Technology.
3. To impart the knowledge on Civil Engineering areas to students and faculties.
4. The purpose of this MOU is to provide students with Training & Certification on All Civil Engineering areas including Design, Construction,Maintenance cost.
5. Organizing the Industrial Visit and In-plant training for students.
6. Aiding the placements in core sector for students.

About College

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful green land. The college with its state-of- the- art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India.

About Civil Engineering Department

The Civil Engineering Department was started in 2011 with the primary objective to disseminate the knowledge above latest technologies in Civil Engineering to the students so that they cater the demand of builders/contractors and construction industry in and around the world.

The educational objectives are designed to produce competent engineers as to the needs of the country and to contribute effectively to the advancement of civil engineering causes to accommodate the needs of the community.

The department has well equipped classrooms & labs. Classes are spacious, well furnished & well ventilated for providing a good environment for students for learning.

About Ram Engineer and contractor

Our Company was established at 2018. We serve with making plan for buildings ,Estimation, Constructions, Supervising, building approval, Elevation and structural design, Interior and Exterior Design. We use FE 500 steel reinforcement high compressive strength Cement and all properties satisfying coarse and fine aggregates and using high durability of all materials. The students can gain more knowledge when they come to internship training in project. We are conducting seminars, inplant training for the students which help them to get practical knowledge in construction works.

BENEFITS TO THE STUDENTS

1. Delegates from Various Concern and Industry experienced Trainers for workshops and seminars for conducting Students.
2. Academic projects from Real time Problems from industries.
3. Certificate to the students after successful completion of the training.
4. Exclusive Training Course Material for training.
5. Placement guidance and assistance will be provided for eligible candidates.

BENEFITS TO COLLEGE:

1. This MOU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. Seminars/ Workshops/Guest lecturers for industry people would be arranged at regular intervals.

MOU Effective Date

This MOU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made this 02.01.2022

Designated Representatives

J K K Munirajah College of Technology

Dr.K.SRIDHARAN M.E.,M.B.A,Ph.D
PRINCIPAL,
JKK Munirajah College of Technology,
T N Palayam Gobichettipalayam Taluk,
Erode 638 506
Phone: 9789339900

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

Ram Engineer and contractor

Er.T.Ramasamy D.C.E.,B.E,M.Tech
Proprietor
Ram Engineer and contractor
Kabilarmalai, P.velur Tk,
Namakkal Dt -637 204
Ph.9488036003

T. RAMASAMY M.E,
Proprietor
RAM ENGINEER AND CONTRACTOR
P.Velur (Tk), Nammakal (Dt) - 637 204.

319/2020



தமிழ்நாடு तमिलनाडु TAMIL NADU

68AB 028204

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N.PALAYAM

தமிழ்நாடு
தேதி 28/09/2020
முத்திரை

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அலுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE

AND

PANTECH PROLAB PRIVATE Ltd, CHENNAI-600 096.

This Memorandum of Understanding ("**MOU**") is entered on 28-09-2020 between **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** (here in after referred to as "**JKKMCT**" which expressions shall include its successors, administrators, and assigns) a leading educational society, having its office at, T.N.PALAYAM, GOBICHETTIPALYAM, ERODE(DT), and Techgurukul, a company incorporated under the laws of India and having its registered office at No 8 , Natarajan Street , Nookampalayam Road, Semmenchery, Sholinganallur PO, Chennai- 119, India, represented by its authorized signatory of the 2nd part (hereinafter referred to as "PANTECH PROLAB PRIVATE Ltd, CHENNAI" which expressions shall include its successors, administrators, and assigns).

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),

WHEREAS Techgurukul is an acknowledged Institution in this part of the country, currently focusing on Technical Trainings and Workshops. Technical Training in the Domains for Electronics, Electrical, IT & Software departments. Techgurukul is represented here in by Mr.Senthil Kumar, Managing Director (here in after referred to as "Techgurukul" which expression shall unless repugnant to the context mean and intrude its successors and assigns of the OTHER PART.

JKKM EDUCATIONAL INSTITUTIONS is a pioneer education and research institution imparting quality education in the field of Pharmaceutical, engineering, Architecture, Agriculture, B.ED, ITI and management etc with proven track record in the field of education.

Hereinafter JKKMCT and Techgurukul are collectively referred to as "**PARTIES**" and individually as a "**PARTY**".

WHEREAS JKKMCT wishes to establish a vibrant Industry-institute-interaction cell with an objective to nurture professionals fully prepared to meet industrial requirements by the time they complete their degree and Techgurukul are in principle willing to establish an understanding, where Parties shall work together in number of ways with the objective of nurturing industry ready professionals to meetgreater technology challenges.

1. **SCOPE OF THE MOU** will include but will not be limited to the following:

    a. Student Internships – Industry will accept limited number of students each year for internships for a period of about 4 months to train them in industrial processes. There will be no obligation on part of the industry to pay remuneration to the students at the time of internship or to guarantee them employment on completion of internship. JKKMCT agrees to depute a responsibility faculty to monitor periodically the progress of students and ensure their disciplinary behavior meeting with industry norms and regulations. Industry will give an attendance cum performance review report to be submittedby student to JKKMCT.

    b. Industrial Consultancy: Techgurukul will refer a few engineering problems that may be taken up as student projects at JKKMCT. The outcome of the projects will

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU. PIN : 638 506

be shared between the relevant technical experts at JKKMCT and Techgurukul. Financial costs involved towards completion of any project will be agreed upon prior to commencement of project, on case to case basis between JKKMCT and Techgurukul.

c. Expert committees – Experts and experienced professionals from Techgurukul will be invited to be members of various statutory committees of the University after mutual acceptance. Participation of the experts will be on honorary and advisory basis only. Industry experts will also be invited to deliver invited guest lectures and few may be invited as adjunct faculty of the School of Engineering on honorary basis, after mutual consent on case to case basis.

d. Inplant training and Industrial visit: Industry will accept limited number of students each year for inplant training for a period of one week or a fortnight and also permit our students for industrial visits.

e. Industry relevant refresher courses and continuing education for employees: On request from Techgurukul , JKKMCT will undertake to conduct continuing education programmes tailor made for the requirements, for all categories of employees of Techgurukul. JKKMCT will also give limited preference to admission of interested employees of Techgurukul for part-time PG and PhD programmes, subject to meeting the admission eligibility criteria of the University. Separate Supplementary agreements will be made before organizing any such programmes by JKKMCT.

2. TERM AND TERMINATION

This MOU shall be valid for a period of 3 years from the Effective Date. Thereafter the Parties may mutually agree to extend this MOU in writing.

Either Party may terminate this MOU for convenience with thirty (30) days prior written notice to the other Party.

Parties may terminate this MOU upon giving a thirty (30) days written notice to the other Party for breach of any material provision of this MOU, and here there is failure to correct such breach within the said notice period.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

3. OTHER GENERAL TERMS

It is agreed between the Parties that this is an arrangement between principal to principal and both the Parties shall not represent to third parties that they are the agent of the other. Nothing in this MOU shall be construed to grant either Party the right to make commitments of any kind for or on behalf of the other Party without prior written consent of the other Party.

This MOU contains no representations or warranties and the Parties specifically disclaim any and all warranties, express or implied, with regard to this MOU and the subject matter hereof.

4. CONFIDENTIALITY AND IPR

All commercial, process, product and design information specific to XXX, shall be keptconfidential. Publication of any results in public domain shall only be after mutual written consent. Intellectual property rights arising from joint collaborative work shall be shared mutually based on prior agreement for specific projects.

This MOU shall be governed and construed in accordance with the laws of Republic ofIndia.

Disputes, if any, arising out of this MOU will be mutually discussed and settled without any obligation on either Party, failing which, the disputes shall be referred to Arbitration of two Arbitrators, one each to be appointed by the Parties and a third Arbitrator shall be appointed by the two Arbitrators appointed by the Parties, who shall act as 'Presiding Arbitrator'. The Arbitration proceedings shall be in accordance with the provisions of Arbitration and Conciliation Act, 1996 and Rules framed thereunder from time to time. The place of Arbitration shall be at Chennai and all Arbitration proceedings shall be conducted in English language and governed by theabove said Act and Rules and in Indian Laws.

In witness thereof, the Parties have caused this MOU to be signed in their respective names

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

Effective Date:

In witness thereof, the Parties have caused this MOU to be signed in their respectivenames as of date first mentioned above.

On behalf of	On behalf of
J K K MUNIRAJAH COLLEGE OF TECHNOLOGY	PANTECH PROLAB PVT LTD
By	By
Name : Dr. K. SRIDHARAN	Name : Mr. Senthil Kumar
Title : PRINCIPAL	Title : Regional Head
Date :	Date : 28.09.20

PRINCIPAL
JKK MUNIRAJAH COLL
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

PANTECH SOLUTIONS
Natarajan Street,
Nookampalayam,
Chennai-600 119.

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (TK), Erode (Dt) -638 506.
THOKKANAICKENPALAYAM

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

3/19 3/2012



தமிழ்நாடு तमिलनाडु TAMIL NADU 68AB 028373

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM.

தமிழ்நாடு
தேதி.....21.01.2021
மதிப்பு.....20/-

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE

AND

SAN SOFTWARE , COIMBATORE-641015.

This Memorandum of Understanding ("**MOU**") is entered on 22-01-2021 between **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** (here in after referred to as "**JKKMCT**" which expressions shall include its successors, administrators, and assigns) a leading educational society, having its office at, T.N.PALAYAM, GOBICHETTIPALYAM, ERODE(DT), and San software, a company incorporated under the laws of India and having its registered office at No 6-1 , Jothi Nagar, 2nd Street , Ramanuja Nagar, Coimbatore-641015, India (hereinafter referred to as "SAN SOFTWARE, COIMBATORE" which expressions shall include its successors, administrators, and assigns).

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

WHEREAS San software is an acknowledged Institution in this part of the country, currently focusing on Technical Trainings and Workshops. Technical Training in the Domains for IT & Software departments.

JKKM EDUCATIONAL INSTITUTIONS is a pioneer education and research institution imparting quality education in the field of Pharmaceutical, engineering, Architecture, Agriculture, B.ED, ITI and management etc with proven track record in the field of education.

Hereinafter JKKMCT and SAN SOFTWARE are collectively referred to as **"PARTIES"** and individually as a **"PARTY"**.

WHEREAS JKKMCT wishes to establish a vibrant Industry-institute-interaction cell with an objective to nurture professionals fully prepared to meet industrial requirements by the time they complete their degree and San software are in principle willing to establish an understanding, where Parties shall work together in number of ways with the objective of nurturing industry ready professionals to meetgreater technology challenges.

1. **SCOPE OF THE MOU** will include but will not be limited to the following:

   a. Student Internships – Industry will accept limited number of students each year for internships for a period of about 4 months to train them in industrial processes. There will be no obligation on part of the industry to pay remuneration to the students at the time of internship or to guarantee them employment on completion of internship. JKKMCT agrees to depute a responsibility faculty to monitor periodically the progress of students and ensure their disciplinary behavior meeting with industry norms and regulations. Industry will give an attendance cum performance review report to be submittedby student to JKKMCT.

   b. Industrial Consultancy: San software will refer a few engineering problems that may be taken up as student projects at JKKMCT. The outcome of the projects will be shared between the relevant technical experts at JKKMCT and San software. Financial costs involved towards completion of any project will be agreed upon prior to commencement of project, on case to case basis between JKKMCT and San software.

   c. Expert committees – Experts and experienced professionals fromSan software will be invited to be members of various statutory committees ofthe University after mutual acceptance. Participation of the experts will be on honorary and advisory basis only. Industry experts will also be invited to deliverinvited guest lectures and few may be invited as adjunct faculty of the School of Engineering on honorary basis, after mutual consent on case to case basis.

   d. Inplant training and Industrial visit: Industry will accept limited number of students each year for inplant training for a period of one week or a fortnight and also permit our students for industrial visits.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

e. Industry relevant refresher courses and continuing education for employees: On request from San Software, JKKMCT will undertake to conduct continuing education programmes tailor made for the requirements, for all categories of employees of San Software. JKKMCT will also give limited preference to admission of interested employees of San Software for part-time PG and PhD programmes, subject to meeting the admission eligibility criteria of theUniversity.

2. TERM AND TERMINATION

This MOU shall be valid for a period of 3 years from the Effective Date. There after the Parties may mutually agree to extend this MOU in writing.

Either Party may terminate this MOU for convenience with thirty (30) days priorwritten notice to the other Party.

Parties may terminate this MOU upon giving a thirty (30) days written notice to the other Party for breach of any material provision of this MOU, and here there is failure to correct such breach within the said notice period.

3. OTHER GENERAL TERMS

It is agreed between the Parties that this is an arrangement between principal to principal and both the Parties shall not represent to third parties that they are the agent of the other. Nothing in this MOU shall be construed to grant either Party the right to make commitments of any kind for or on behalf of the other Party without prior written consent of the other Party.

This MOU contains no representations or warranties and the Parties specifically disclaim any and all warranties, express or implied, with regard to this MOU and the subject matter hereof.

4. CONFIDENTIALITY AND IPR

This MOU shall be governed and construed in accordance with the laws of Republic ofIndia.

Disputes, if any, arising out of this MOU will be mutually discussed and settled without any obligation on either Party, failing which, the disputes shall be referred to Arbitration of two Arbitrators, one each to be appointed by the Parties and a third Arbitrator shall be appointed by the two Arbitrators appointed by the Parties, who shall act as 'Presiding Arbitrator'. The Arbitration proceedings shall be in accordance with the provisions of Arbitration and Conciliation Act, 1996 and Rules framed thereunder from time to time. The place of Arbitration shall be at Chennai and all Arbitration proceedings shall be conducted in English language and governed by theabove said Act and Rules and in Indian Laws.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

Effective Date:

In witness thereof, the Parties have caused this MOU to be signed in their respectivenames as of date first mentioned above.

On behalf of

J K K MUNIRAJAH COLLEGE OF TECHNOLOGY

By

Name : Dr. K. SRIDHARAN

Title : PRINCIPAL

Date :

PRINCIPAL
IKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506,
GOBI (Tk), ERODE (Dt).

MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt)-638506.
THOOKKANAICKENPALAYAM

On behalf of

SAN SOFTWARE

By

Name : DHIVYA RAMASWAMY

Title : HR Manager

Date : 22:01:2021

SAN SOFTWARE
Ramanuja Nagar,
Coimbator-641015.

Dr.K. SRIDHARAN
Principal
I.K.K. MUNIRAJAH COLLEGE OF TECHNOLO
T.N. PALAYAM (PO), GOBI (TK), ERODE (D
TAMILNADU, PIN : 638 506.

3/9/2020



தமிழ்நாடு तमिलनाडु TAMIL NADU

68AB 028203

தமிழ்நாடு
28/09/2020

J K K MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N PALAYAM

கே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அலுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

J K K MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE

AND

VCIDEX SOLUTIONS PVT LTD, CHENNAI

This agreement made and entered into on **SEPTEMBER 28th 2020** between J K K MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE hereinafter called JKKMCT) situated at GOBI, an institute of educational importance established by pioneer **Dr.J K K MUNIRAJAH** and **VCIDEX SOLUTIONS PVT LTD, CHENNAI** (hereinafter called "VCIDEX" which expression shall include its successors and permitted assignees) with its registered office at CHENNAI.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

1. OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is :

a. To promote interaction between JKKMCT and VCIDEX in mutually beneficial areas.

b. To provide a formal basis for initiating interaction between JKKMCT and VCIDEX

2. PROPOSED MODES OF COLLABORATION

JKKMCT and VCIDEX proposed to collaborate through

a. sponsoring student projects and internships in FOUR year degree programs at JKKMCT.

b. sponsoring eligible employees of VCIDEX for doing M.E/M.Tech Degrees JKKMCT. The eligibility criteria for selection will be as per norms of ANNA UNIVERSITY.

c. Sponsoring R&D projects, this may be carried out wholly at JKKMCT or at premises of VCIDEX or partly at VCIDEX.

d. Training of VCIDEX personnel through continuing Education programmes conducted by JKKMCT in areas of interest to VCIDEX.

e. Conducting campus drive and offering placements to students of JKKMCT. Each of the above modes of interaction will be initiated by entering into a separate agreement between the two parties.

3. FORMS OF RESEACH AND DEVELOPMENT PROGRAMS

The form of any of the said Research and Development Program (hereinafter referred to as "Research Program")will be subject to a separate Research Agreement entered into by the Parties but may also include the following:

a. **In their own existing facilities** – The performance of research individually by each Party or concurrently by both Parties in mixed groups at their own facilities 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.

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4. TECHNICAL AREAS OF COLLABORATION

The technical areas of collaboration between JKKMCT and VCIDEX will be as set out in Annexure A.

5. AGREEMENTS FOR RESEARCH COLLABORATION

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

a. The nature, scope and schedule of the research collaboration.
b. The form of the research collaboration.
c. The estimated cost of the research collaboration together with the amount of funding, if any, to be received from third parties.
d. The treatment of intellectual property and data rights, including patents, industrial design registration, copyrights and all other proprietary information (including innovations not patented, designs not registered etc,) which result from the research collaboration or which belong to a party and are used in research collaboration.
e. Other provisions as may be mutually agreed upon, including provisions covering the consequences of default or termination by a Participant,term,arbitration of disputes and applicable law.

6. CONFIDENTIALITY

a. During and for a period of three years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed conformed in writing within 30 days of disclosure and identified as confidential by the disclosing party.

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

- Is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party
- Is already known or become known to the receiving party
- Is received from a third party having no obligations of confidentiality to the disclosing party,
- Is independently developed by the receiving party; or
- Is required to be disclosed by law or court order.

7. NON-EXCLUSIVITY

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

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

collaborations of any kind. However, when entering into a particular research agreement, the participants may agree to limit each party's right to collaborate with others on that subject.

8. TERMS AND TERMINATION

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

9. RELATIONSHIP

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

10. ASSIGNMENT

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

11. COSTS OF THE MOU

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

12. SIGNED IN DUPLICATE

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

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

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT).
TAMILNADU, PIN : 638 506.

On behalf of

JKKMCT

By

Name: Dr.K.SRIDHARAN

Title : PRINCIPAL

Date :

PRINCIPAL
J.K.K.MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.
THOOKKANAICKENPALAYAM

On behalf of

VCIDEX SOLUTIONS

By

Name: Mr. R.RAMACHANDRAN

Title : HR

Date : 28.09.2020

VCIDEX SOLUTIONS PVT. LTD.
West
Mahbalam
Chennai-33

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.



தமிழ்நாடு तमिलनाडु TAMIL NADU

02AC 211593

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY T.N. PALAYAM

தமிழ்நாடு
தேதி 08.03.2021
மதிப்பு ரூ.20/-

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண். 1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE

AND

QTREE TECHNOLOGIES, COIMBATORE-641009

This Memorandum of Understanding entered into on **08-03-2021** between Department of Computer Science and Engineering, Information Technology and Master of Computer Applications of JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE(hereafter called JKKMCT)Situated at GOBI, an Institute of educational importance established by pioneer **J K K MUNIRAJAH COLLEGE OF TECHNOLOGY** , and **QTREE TECHNOLOGIES,** COMBATORE-641009.

Now both the parties have agreed and consented to the following term and deeds in pursuance of a common intent to promote and develop interactions in the following areas.

The MOU provides for collaboration between JKK MUNIRAJAH COLLEGE OFTECHNOLOGY and QTREE TECHNOLOGIES in various ways.

JKKMCT RESPONSIBILITIES:

1. Will provide its expertise for research and development work required by assigning faculty members from the Department of Computer Science and Engineering, Information Technology and Master of Computer Applications who will be responsible in interaction and correspondence with you towards successful achievement of the task arises as and when required.

2. Will permit you to utilize its infrastructure wherever applicable/necessary.

3. Will provide their expertise in finding solutions for various problems faced by industry during development and implementation.

4. Will permit to utilize their library facilities.

5. Agrees to take up consultancy from you and complete the task within the stipulated time.

QTREE TECHNOLOGIES RESPONSIBILITIES:

1. Internship, Seminar and Inplant training for JKKMCT (Department of Computer Science and Engineering, Information Technology and Master of Computer Applications) – QTREE TECHNOLOGIES is pleased to take the students for Internship, Seminar and Inplant training based on student's performance and terms. On successful completion of the Internship, Seminar and Inplant training students evaluation will happen based on the manpower requirement of the company, the affordable and suitable candidates will be absorbed as trainees. On successful completion of the probationary period if their performance meets management expectations they will confirmed as QTREE TECHNOLOGIES permanent employee.

External projects execution-Projects can be taken in cooperation with QTREE TECHNOLOGIES and JKKMCT, QTREE TECHNOLOGIES Employee will guide the project and accountable till the

successful completion of the project. Project can be occurring either in college campus or QTREE TECHNOLOGIES.

3. Ph.D Guidance: QTREE TECHNOLOGIES will guide and give support to the faculties and students with our core IT domain based on the requirement.

4. FDP: QTREE TECHNOLOGIES, will afford FDP seminar/workshop to the CSE,IT and MCA faculties with the recent trends in IT domain.

VALIDITY OF THE AGREEMENT:

This MOU will be effective for THREE YEARS (08.03.2021 to 08.03.2024) from this agreement unilaterally, by giving advance notice of one month to the other.

ARBITRATION:

All disputes or differences whatsoever arising between the parties out of or relating to the construction, meaning and operation or effect of this contract are the breach thereof shall be settled by arbitration with the Rules of Arbitration of the Indian Council of Arbitration at Coimbatore only and the award made in pursuance thereof shall be binding on the parties.

QTREE TECHNOLOGIES acknowledges that the QTREE TECHNOLOGIES has read this agreement, understands it and agrees to be bound by its terms and conditions. Further, QTREE TECHNOLOGIES agrees that this, together with any supplement or schedule of charges, is the complete and exclusive statement of the agreement between the parties, which supersedes all proposals or prior agreements, oral or written, and all other communications between the parties relating to the subject matter of this agreement.

On behalf of

JKKMCT

By

Name: Dr. K. SRIDHARAN

Title : PRINCIPAL

Date : 08.03.2021

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

on behalf of

QTREE TECHNOLOGIES

By

Name:Mr.RAJESH KANNA

Title: HR-QTREE TECHNOLOGIES

Date : 08.03.2021

QTREE TECHNOLOGIES
No.22, First Floor, Sarojini Street,
Ram Nagar, Upstairs of Indian Bank
Coimbatore - 641 009

MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING (MOU) made and executed on the Day of 3rd MAY 2021

BETWEEN:

J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM, ERODE, TAMIL NADU 638506, represented by **Dr. K. SRIDHARAN, Principal of J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY,** which expression shall include its Successors Legal Representatives and Assigns of the **FIRST PART;**

AND

TECHNOLOGICS GLOBAL PVT LTD., (Head office address: No. 417, Ragavendra Complex, 2nd, 3rd & 4th Floor, 10th Main, Jayanagar, 4th Block, Above Canara bank NRI Branch, Bangalore-560011), represented by Mr. **Mohammed Fayaz – Managing Director,** which term shall mean and include, unless repugnant to the context and meaning thereof, it's Successor, Legal Representatives and Assigns, of the **OTHER PART;**

WHEREAS, J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY is in the field of education, imparting knowledge to students aspiring to become Engineers, and Technologists.

AND WHEREAS, TECHNOLOGICS GLOBAL PVT LTD., is one of the largest companies in India providing solution for Automations (BMS, INDUSTRIAL AUTOMATION) and Hands of Practical Training in Industrial Automation with **"State of Art Advanced Technical Lab Facilities"** services and training in these areas under the **Industry-Institute Interaction** (III) mode.

AND WHEREAS, both **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** and **TECHNOLOGICS GLOBAL PVT LTD.,** have agreed to form a **'STRATEGIC ALLIANCE'** for providing Industrial inputs to the Engineering Students and Faculty for mutual benefit and vice-versa by **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** extending Infrastructure, Facilities and also providing Technical Consultancy and Training to **TECHNOLOGICS GLOBAL PVT LTD.,** mutually agreeable terms and conditions

AND WHEREAS on the faith and strength of such representation, both **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** and **TECHNOLOGICS GLOBAL PVT LTD.,** have agreed to enter into a Memorandum of Understanding, as per the mutually agreed clauses as mentioned below:

1. Supplies and Services:

- **TECHNOLOGICS GLOBAL PVT LTD.,** shall depute their personnel to **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** to impart training with reference to Industrial needs and practices. The parties will take all decisions under this clause hereto, only after prior mutual consultations.
- **TECHNOLOGICS** shall deliver special lectures on advanced topics.

2. Obligations:

TECHNOLOGICS GLOBAL PVT LTD., and **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** hereby agree that each is an independent contractor and the **MOU** doesn't mean that one is an Agent of the other or of each other, and neither party shall be entitled to bind, by its acts, omissions or otherwise, the other party.

3. Terms of MOU and Notice of Termination:

The **MOU** is open ended in nature; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the **MOU**. Any dispute between the parties shall be resolved by mutual consultation failing which resort to arbitration or other form of legal remedy including resort to court of law in Bangalore.

4. Authorized Representatives:

Both Parties hereto declare that their duly authorized respective Representatives shall execute this agreement.

IN WITNESS WHEREOF the parties have affixed their hand to the Agreement on the day, month and year above written.

For J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Dr. K. SRIDHARAN
Principal,
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,
T. N. Palayam,
Gobichetipalayam-638 506
Erode District,
T.N, India.

Office Seal:

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.
THOTTAKKANAICKENPALAYAM

For M/s. GLOBAL TECHNOLOGIES,

Mr. MOHAMMED FAYAZ,
Managing Director
M/S.TECHNOLOGICS GLOBAL PVT LTD.,
No. 417, Ragavendra Complex,
2nd, 3rd & 4th Floor, 10th Main, Jayanagar,
4th Block,
Above Canara bank NRI Branch,
Bangalore-560011, India.

Office Seal:

TECHNOLOGICS GLOBAL PVT. LTD.
PROJECT OUTSOURCING CONSULTING
JAYANAGAR 4TH BLOCK, BENGALURU

ANNEXURE-I

Scope of Activities:

BY TECHNOLOGICS:

1. To impart specialized skills relevant to the industry. For e.g. (Domain Knowledge, Soft Skills like Projects and Paper Presentation)
2. To impart specialized training for faculty and students of the college through practical aspect and Software Development.
3. To give training capsule to a selected number of students / Semester on industry based projects in the above-mentioned fields.
4. To offer special lectures by experts on topics pertaining to the above fields on mutually convenient dates/Terms.
5. To supply the required hardware and software to futuristic specification for the laboratories at competitive and mutually convenient rates .To impart required training, to the faculty on the Hardware and Software proposed to be procured.
6. To prefer **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** students for their on-shore and offshore requirements of Human resources.
7. To provide Value Added Industry – Institution – Interaction based Training Programs. (In plant Training, Summer Internship Programs, Project requirement of students.)

BY J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY:

8. To make available the Infrastructure and services as required by **TECHNOLOGICS GLOBAL PVT LTD.,** to conduct specialized training, lectures etc.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

For J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Dr. K. SRIDHARAN
Principal,
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,
T. N. Palayam,
Gobichetipalayam (Tk),
Erode District - 638 506.
T.N, India.

Office Seal:

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY * THOOKKANAICKENPALAYAM * Gobi (Tk), Erode (Dt) -638 506.

For M/s. GLOBAL TECHNOLOGIES,

Mr. MOHAMMED FAYAZ,
Managing Director
M/S.TECHNOLOGICS GLOBAL PVT LTD ,
No. 417, Ragavendra Complex,
2nd, 3rd & 4th Floor, 10th Main, Jayanagar,
4th Block,
Above Canara bank NRI Branch,
Bangalore-560011, India.

Office Seal:

TECHNOLOGICS GLOBAL PVT. LTD. * JAYANAGAR 4TH BLOCK, BANGALORE *

MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING (MOU) made and executed on the Day of 3rd MAY 2021

BETWEEN:

J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM, ERODE, TAMIL NADU 638506, represented by **Dr. K. SRIDHARAN, Principal of J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,** which expression shall include its Successors Legal Representatives and Assigns of the **FIRST PART;**

AND

M/s. VENTURE CONTROLS, (Head office address: No. 417, Ragavendra Complex, 2nd, 3rd & 4th Floor, 10th Main, Jayanagar, 4th Block, Above Canara bank NRI Branch, Bangalore-560011), represented by Mr. **Mohammed Fayaz – Managing Director,** which term shall mean and include, unless repugnant to the context and meaning thereof, it's Successor, Legal Representatives and Assigns, of the **OTHER PART;**

WHEREAS, J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY is in the field of education, imparting knowledge to students aspiring to become Engineers, and VENTURE CONTROLS.

AND WHEREAS, VENTURE CONTROLS., is one of the largest companies in India providing solution for Automations (BMS, INDUSTRIAL AUTOMATION) and Hands of Practical Training in Industrial Automation with **"State of Art Advanced Technical Lab Facilities"** services and training in these areas under the **Industry-Institute Interaction** (III) mode.

AND WHEREAS, both **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** and **VENTURE CONTROLS.,** have agreed to form a **'STRATEGIC ALLIANCE'** for providing Industrial inputs to the Engineering Students and Faculty for mutual benefit and vice-versa by **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** extending Infrastructure, Facilities and also providing Technical Consultancy and Training to **VENTURE CONTROLS.,** mutually agreeable terms and conditions

AND WHEREAS on the faith and strength of such representation, both **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** and **VENTURE CONTROLS.,** have agreed to enter into a Memorandum of Understanding, as per the mutually agreed clauses as mentioned below:

1. Supplies and Services:

- **VENTURE CONTROLS,** shall depute their personnel to **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** to impart training with reference to Industrial needs and practices. The parties will take all decisions under this clause hereto, only after prior mutual consultations.
- **VENTURE CONTROLS** shall deliver special lectures on advanced topics.

2. Obligations:

VENTURE CONTROLS., and **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** hereby agree that each is an independent contractor and the **MOU** doesn't mean that one is an Agent of the other or of each other, and neither party shall be entitled to bind, by its acts, omissions or otherwise, the other party.

3. Terms of MOU and Notice of Termination:

The **MOU** is open ended in nature; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the **MOU**. Any dispute between the parties shall be resolved by mutual consultation failing which resort to arbitration or other form of legal remedy including resort to court of law in Bangalore.

4. Authorized Representatives:

Both Parties hereto declare that their duly authorized respective Representatives shall execute this agreement.

IN WITNESS WHEREOF the parties have affixed their hand to the Agreement on the day, month and year above written.

For J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Dr. K. SRIDHARAN
Principal,
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,
T. N. Palayam,
Gobichetipalayam-638 506
Erode District,
T.N, India.

Office Seal:

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (TK), Erode (Dt) -638 506.
THOKKANAICKENPALAYAM

For M/s. VENTURE CONTROLS,

Mr. MOHAMMED FAYAZ,
Managing Director
M/S. **VENTURE CONTROLS.,**
No. 417, Ragavendra Complex,
2nd, 3rd & 4th Floor, 10th Main, Jayanagar,
4th Block,
Above Canara bank NRI Branch,
Bangalore-560011, India.

Office Seal:

ANNEXURE-I

Scope of Activities:

BY VENTURE CONTROLS:

1. To impart specialized skills relevant to the industry. For e.g. (Domain Knowledge, Soft Skills like Projects and Paper Presentation)
2. To impart specialized training for faculty and students of the college through practical aspect and Software Development.
3. To give training capsule to a selected number of students / Semester on industry based projects in the above-mentioned fields.
4. To offer special lectures by experts on topics pertaining to the above fields on mutually convenient dates/Terms.
5. To supply the required hardware and software to futuristic specification for the laboratories at competitive and mutually convenient rates .To impart required training, to the faculty on the Hardware and Software proposed to be procured.
6. To prefer **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** students for their on-shore and offshore requirements of Human resources.
7. To provide Value Added Industry – Institution – Interaction based Training Programs. (In plant Training, Summer Internship Programs, Project requirement of students.)

BY J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY:

8. To make available the Infrastructure and services as required by **VENTURE CONTROLS.,** to conduct specialized training, lectures etc.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

For J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Dr. K. SRIDHARAN
Principal,
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,
T. N. Palayam,
Gobichetipalayam-638 506
Erode District,
T.N, India.

Office Seal:

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) - 638 506.
KOOKKANNKENPALAYAM

For M/s. VENTURE CONTROLS,

Mr. MOHAMMED FAYAZ,
Managing Director
M/S. **VENTURE CONTROLS,**
No. 417, Ragavendra Complex,
2nd, 3rd & 4th Floor, 10th Main, Jayanagar,
4th Block,
Above Canara bank NRI Branch,
Bangalore-560011, India.

Office Seal:

PROJECT SOURCING TRAINING CONSULTING
JAYANAGAR 4TH BLOCK, BENGALURU-11 INDIA



தமிழ்நாடு तमिलनाडु TAMIL NADU

02AC 214501

தமிழ்நாடு
தேதி 15.03.2022

J.K.K. MUNIRAJAH
COLLEGE OF TECHNOLOGY
T.N. PALAYAM.

வே.ராமசேகரன்
முத்திரைத்தாள் ஒப்பனையாளர்
எண்.5/1, அஜீயன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day 16.03.2022 between **J.K.K. Munirajah College of Technology**, T.N Palayam, Gobi and **ETS (Extol Tech Solution) Academy, Erode**.

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide Value added software training to all B.E Electronics and Communication Engineering and M.E Applied Electronics engineering students of J.K.K. Munirajah College of Technology.

PRINCIPAL
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
ERODE (Dt).

ETS ACADEMY ERODE

3. To impart the knowledge on Electronics Sector areas to students and faculties.
4. The purpose of this MOU is to provide students with Training & Certification on All Electronics Areas including Design, Simulation and Operation & Maintenance at a subsidized cost.
5. Organizing the Industrial Visit and In-plant training for students.
6. Aiding the placements in core sector for students.

About JKK Munirajah College of Technology

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful green land. The college with its state-of- the- art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India. The College Offers 7 UG courses in B.E and B.Tech. and various PG courses in different branches.

About Electronics And Communication Engineering Department

Department of Electronics and Communication Engineering, offers Under Graduate programme (UG-ECE) with an annual intake of 60 and 1 Post Graduate programmes (M.E.Applied Electronics Engineering with an annual intake of 9).

The Department of Electronics and Communication Engineering strives to produce adept engineers. Well-qualified and dedicated team of faculty members gives their best to the students and also guide and facilitate their learning.

The department builds confidence among the students by inculcating the necessary skills to take up any industrial challenge at any time on their course completion.

Apart from the prescribed syllabus, the department arranges for value added courses. The neighboring industries are brought in to impart practice in handling the VLSI design with Simulation, Microprocessors and Microcontroller with ARM Processor Projects, AC and DC Power Supply, Automation, Repair and Assembly of various Electronics equipments.

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

ETS ACADEMY ETS ERODE

Wherever Electronics Engineers work, they are engaged in one or more of different fields: Research, Development, Design, Testing, Manufacturing, Operations, Maintenance, and Marketing & Sales Administration.

Laboratories of Electronics and Communication Engineering Department are facilitated with all modern equipments. With this added feature, MATLAB and ETAP software tools in Electronics System Design lab gives ample opportunity to our students to be familiar with the latest industrial technology.

About company

ETS Academy (Extol Tech Solution) is best training center and all staffs have more experienced and real field work experienced. Students learn the training courses in practical manner to get placement immediately after course completion. Education system of ETS, designed to deliver training programs based on the student's objectives. ETS Academy help various organizations with their learning and development needs. They offer a choice of training and development solutions that help employees, associates and client workforces to improve their skills and gain qualifications that will help them to succeed in the ever-changing world of work.

ETS Academy offer highly informative and cost-effective campus or Institutional Training Services to their clients. Expert trainers in their team pay much emphasis on delivering timely executed lectures and get the desired results. ETS Academy is one of the best training institutes which provide more than 45 training courses for students, working professionals, job seekers and corporate employees with placement assured training. Their training programs are designed to fulfill each student requirements and catering to achieve the desired career goals. Their courses are taught by real time trainers working in MNC and Corporate companies with strong technical skills and practical knowledge to focus more on placement training.

BENEFITS TO THE STUDENTS OFFERED BY ETS ACADEMY:

1. Experienced Trainers from various MNC and Corporate companies are provided for workshops and seminars.
2. Academic projects for Real time Embedded Systems from industries.
3. Certificate to the students after successful completion of the training.
4. Exclusive Course Material for Training.
5. Placement guidance and assistance will be provided for all eligible candidates.

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

ETS ACADEMY ETS ERODE

BENEFITS TO COLLEGE:

1. This MoU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. The company shall offer value added courses at a discounted fees for the benefit of the students
3. Seminars/ Workshops/Guest lecturers from Project experts and industry people would be arranged at regular intervals.

Terms and conditions

1. The Training & Certifications for the students will be delivered by All Electronics Projects.
2. The training is conducted at the college premises.
3. The MOU is open ended in nature ; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the MOU.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made on this day 16.03.2022

Designated Representatives

PRINCIPAL,
JKK Munirajah College of Technology,
T.N Palayam,
Gobi.

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

Mr.N.S.MANIKANDAN,
Center Head,
ETS Academy,
Erode.

ETS ACADEMY ETS ERODE



தமிழ்நாடு तमिलनाडु TAMIL NADU

தமிழ்நாடு

தேதி 30.12.2020

மதிப்பு ..... 20/.....

JKK-MCT

T.N. Palayam

86AB 382487

வே.ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண்.5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day, the 30.12.2020 between **JKK Munirajah College of Technology**, T.N Palayam, Gobi and company **INNO MEKTRONIC,** Coimbatore.

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide Value added software training to all B.E Electronics and Communication Engineering and M.E Applied Electronics Engineering students of JKK Munirajah College of Technology.
3. To impart the knowledge on Electronics Sector areas to students and faculties

4. The purpose of this MOU is to provide students with Training & Certification on All Electronics Areas including Design, Simulation and Operation & Maintenance at a subsidized cost.
5. Organizing the Industrial Visit and In-plant training for students
6. Aiding the placements in core sector for students

About JKK Munirajah College of Technology

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful green land. The college with its state-of- the- art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India. The College Offers 7 UG courses in B.E and B.tech. and various PG courses in different branches.

About Electronics And Communication Engineering Department

Department of Electronics and Communication Engineering, offers Under Graduate programme (UG-ECE) with an annual intake of 60 and 1 Post Graduate programmes (M.E.Applied Electronics Engineering with an annual intake of 18).

The Department of Electronics and Communication Engineering strives to produce adept engineers. Well-qualified and dedicated team of faculty members gives their best to the students and also guide and facilitate their learning.

The department builds confidence among the students by inculcating the necessary skills to take up any industrial challenge at any time on their course completion.

Apart from the prescribed syllabus, the department arranges for value added courses. The neighboring industries are brought in to impart practice in handling the VLSI design with Simulation, Microprocessors and Microcontroller with ARM Processor Projects, AC and DC Power Supply, Automation, Repair and Assembly of various Electronics equipments.

Wherever Electronics Engineers work, they are engaged in one or more of different fields:

Research, Development, Design, Testing, Manufacturing, Operations, Maintenance, and Marketing & Sales Administration.

Laboratories of Electronics and Communication Engineering Department are facilitated with all modern equipments. With this added feature, MATLAB and ETAP software tools in Electronics System Design lab gives ample opportunity to our students to be familiar with the latest industrial technology.

About company

Inno mektronic are pleased to introduce ourselves as one of the major Electronic Manufacturing Services provider located in Coimbatore Manchester of south india.,inno mektronic is situated at avarampalayam , Coimbatore. The facility is upgraded with the latest state-of-the-art automatic SMT Lines, which serve various global, companies on local as well as international demands.

Inno mektronic is your partner for electronic manufacturing Services. we provide development and prototyping, SMT & THT assembly, cable & device assembly, materials management, and logistics in a streamlined supply chain. From ideation to assembly to delivery, we pride ourselves on providing customized, full-service offerings to our clients.

INNOMEKTRONIC provides Custom PCB Assembly, PCB Soldering, EMS Solution, LED Paste soldering, SMD Assembly Solutions, Electronic Design, PCB Design, IOT Product Design, Embedded Systems Design, Firmware/Software development, Prototyping & Contract Manufacturing Services covering a wide area in the electronics domain.

BENEFITS TO THE STUDENTS OFFERED BY INNOMEKTRONIC

INNOMEKTRONIC Provides to students LED Paste Soldering PCB Soldering, SMD Assembly Solutions, Electronics Manufacturing Services with Automation and Industry experienced Trainers for workshops and seminars.

1. Placement guidance and assistance will be provided for Printed Circuit Board Assembly Job Work eligible candidates.
2. To conduct Mini project like as Through Holes PCB Assembly and

   Academic projects from Pick and Place SMT Machine for PCB Assembly Certificate to the students after successful completion of the training.

3. Exclusive Training Course Material for training students through PCB Assembly and LED Paste Soldering manner.

BENEFITS TO COLLEGE:

1. This MoU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. The company shall offer value added courses at a discounted fees for the benefit of the students
3. Seminars/ Workshops/Guest lecturers from Power Project experts and industry people would be arranged at regular intervals.

Terms and conditions

1. The Training & Certifications for the students will be delivered by All Electronics Projects.
2. The training is conducted at the college premises.
3. The MOU is open ended in nature ; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the MOU.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made on this day 30.12.2020

Designated Representatives

PRINCIPAL,
JKK Munirajah College of Technology,
T.N palayam,
Gobi -638502

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (TK), Erode (Dt)-638506.
THOOKKANAICKENPALAYAM

INNO MEKTRONIC,
Project Manager,
No.12 Maruthi Nagar,
Avarampalayam, Coimbatore, 641006.

INNO MEKTRONIC
Project Manager,
No.12, Maruthi Nagar,
Avarampalayam
Coimbatore-641006.



தமிழ்நாடு तमिलनाडु TAMIL NADU

தமிழ்நாடு

தேதி 2.7.2020

மதிப்பு 20/-

79AB 558617

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day, the 02.07.2020 between **JKK Munirajah College of Technology**, T.N Palayam, Gobi and company **Universal Power Supplies**, Bhavani.

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide Value added software training to all B.E Electronics and Communication Engineering and M.E Applied Electronics Engineering students of JKK Munirajah College of Technology.
3. To impart the knowledge on Electronics Sector areas to students and faculties

4. The purpose of this MOU is to provide students with Training & Certification on All Electronics Areas including Design, Simulation and Operation & Maintenance at a subsidized cost.
5. Organizing the Industrial Visit and In-plant training for students
6. Aiding the placements in core sector for students

About JKK Munirajah College of Technology

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful green land. The college with its state-of- the- art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India. The College Offers 7 UG courses in B.E and B.tech. and various PG courses in different branches.

About Electronics And Communication Engineering Department

Department of Electronics and Communication Engineering, offers Under Graduate programme (UG-ECE) with an annual intake of 60 and 1 Post Graduate programmes (M.E.Applied Electronics Engineering with an annual intake of 18).

The Department of Electronics and Communication Engineering strives to produce adept engineers. Well-qualified and dedicated team of faculty members gives their best to the students and also guide and facilitate their learning.

The department builds confidence among the students by inculcating the necessary skills to take up any industrial challenge at any time on their course completion.

Apart from the prescribed syllabus, the department arranges for value added courses. The neighboring industries are brought in to impart practice in handling the VISI design with Simulation, Microprocessors and Microcontroller with ARM Processor Projects, AC and DC Power Supply, Automation, Repair and Assembly of various Electronics equipments.

Wherever Electronics Engineers work, they are engaged in one or more of different fields:

Research, Development, Design, Testing, Manufacturing, Operations, Maintenance, and Marketing & Sales Administration.

Laboratories of Electronics and Communication Engineering Department are facilitated with all modern equipments. With this added feature, MATLAB and ETAP software tools in Electronics System Design lab gives ample opportunity to our students to be familiar with the latest industrial technology.

About company

Universal Power Supplies was established in 2013 and globally support toi our valuable customers for electronics R & D and manufacturing the electronic products. Universal Power Supplies provides the quality of technical lecture classes and hands on work experience in the various academic institutions. The vision of the concern is to educate the people who are all interested to learn electronics. Universal Power Supplies located in Bhavani, Erode district, Tamilnadu, India.

Universal Power Supplies is the electronics products design and manufacturing company. Universal Power Supplies has well established laboratory and manpower. We support electronics Hardware and embedded software development to our valuable customers. Universal Power Supplies has well experienced and experts working under Mr Gowtham kumar of our project manager. Universal Power Supplies also provides world class technical coaching classes and hands on working implementation centers. We are making the students to learn with their own interest through our technical teaching.

BENEFITS TO THE STUDENTS OFFERED BY UNIVERSAL POWER SUPPLIES

1. Delegates from BSNL, ELCOT, TATA Teleservices (Telecommunications), INTEL (Analog and Digital Electronics), DELL India (Networking), WIPRO (Wireless and networking, Telecom, VLSI, EMI and INFOTECH (Industry standard CISCO Networking (Computer Networks) and Industry experienced Trainers for workshops and seminars.
2. Academic projects from Real time Embedded Systems from industries.
3. Certificate to the students after successful completion of the training.
4. Exclusive Training Course Material for training.
5. Placement guidance and assistance will be provided for eligible candidates.

BENEFITS TO COLLEGE:

1. This MoU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. The company shall offer value added courses at a discounted fees for the benefit of the students
3. Seminars Workshops Guest lecturers from Power Project experts and industry people would be arranged at regular intervals.

Terms and conditions

1. The Training & Certifications for the students will be delivered by All Electronics Projects.
2. The training is conducted at the college premises.
3. The MOU is open ended in nature : but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the MOU.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made on this day 02.07.2020

Designated Representatives

PRINCIPAL,
JKK Munirajah College of Technology,
T.N palayam,
Gobi.

Universal Power Supplies,
Project Manger,
Department of R & D Center,
Bhavani.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

UNIVERSAL POWER SUPPLIES
Opp. Bhavani G.H.,
Bhavani - 638 301.
Contact : 88833 96669





தமிழ்நாடு तमिलनाडु TAMIL NADU 54AA 453700

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day, the 05.03.2020 between **JKK Munirajah College of Technology**, T.N Palayam, Gobi and company **Elite Systems and Controls,** Erode.

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide Value added software training to all B.E Electronics and Communication Engineering and M.E Applied Electronics Engineering students of JKK Munirajah College of Technology.
3. To impart the knowledge on Electronics Sector with Embedded areas to students and faculties

Research, Development, Design, Testing, Manufacturing, Operations, Maintenance, and Marketing & Sales Administration.

Laboratories of Electronics and Communication Engineering Department are facilitated with all modern equipments. With this added feature, MATLAB and ETAP software tools in Electronics System Design lab gives ample opportunity to our students to be familiar with the latest industrial technology.

About company

Elite Systems is an expert in the design and manufacture of Microcontroller based products focused on consumer, industrial, automotive, security, communications computing markets. Our comprehensive product offering includes Microcontroller based solutions, Real Time OS, MATLAB/ Lab View modeling, and GUI development.

Elite Systems has experience in embedded domain, obtained from the products developed for various industries. Our solutions are mainly based on microcontrollers ranging from low cost 8-bit devices to various Technologies. Currently, we extent our product list with Microcontroller Starter Kits designed specific to meet university lab requirements. Our research facility includes Wave Soldering machine, Unique SMD assembly lab and ARM development tools.

Elite Systems are the first in the state to start online shop concept for technical stuff. Since years we have been getting feedback from customers and constantly improving. We plan to explore fields of computer controlled machines, brain computer interface, computer aided designing, simulation, and such. And we will keep you updated with our work from our site.

BENEFITS TO THE STUDENTS OFFERED BY ELITE SYSTEMS AND CONTROLS

1. Delegates from Texas Instruments, Free scale, Samsung, INTEL (Analog and Digital Electronics), DELL India (Networking), WIPRO (Wireless and networking, Telecom, VLSI), L&T and INFOTECH (Linux, digital), LG Electronics for workshops and seminars.
2. Academic projects from Real time Embedded Systems from industries.
3. Certificate to the students after successful completion of the training.
4. Exclusive Training Course Material for training.
5. Placement guidance and assistance will be provided for candidates.

4. The purpose of this MOU is to provide students with Training & Certification on All Electronics Areas including Design, Simulation and Operation & Maintenance at a subsidized cost.
5. Organizing the Industrial Visit and In-plant training for students
6. Aiding the placements in core sector for students

About JKK Munirajah College of Technology

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful green land. The college with its state-of- the- art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India. The College Offers 7 UG courses in B.E and B.tech. and various PG courses in different branches.

About Electronics And Communication Engineering Department

Department of Electronics and Communication Engineering, offers Under Graduate programme (UG-ECE) with an annual intake of 60 and 1 Post Graduate programmes (M.E.Applied Electronics Engineering with an annual intake of 18).

The Department of Electronics and Communication Engineering strives to produce adept engineers. Well-qualified and dedicated team of faculty members gives their best to the students and also guide and facilitate their learning.

The department builds confidence among the students by inculcating the necessary skills to take up any industrial challenge at any time on their course completion.

Apart from the prescribed syllabus, the department arranges for value added courses. The neighboring industries are brought in to impart practice in handling the VLSI design with Simulation, Microprocessors and Microcontroller with ARM Processor Projects, AC and DC Power Supply, Automation, Repair and Assembly of various Electronics equipments.

Wherever Electronics Engineers work, they are engaged in one or more of different fields:

BENEFITS TO COLLEGE:

1. This MoU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. The company shall offer value added courses at a discounted fees for the benefit of the students
3. Seminars/ Workshops/Guest lecturers from Embedded Project experts and industry people would be arranged at regular intervals.

Terms and conditions

1. The Training & Certifications for the students will be delivered by All Electronics Projects.
2. The training is conducted at the college premises.
3. The MOU is open ended in nature ; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the MOU.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made on 05.03.2020

Designated Representatives

PRINCIPAL,
JKK Munirajah College of Technology,
T.N palayam,
Gobichettipalayam,
Erode.

05/03/2020

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

Elite Systems and Controls,
Project Manger,
Department of Embedded
Solution Centre,
Erode.

ELITE SYSTEMS AND CONTROLS
Project Manger
Department of Embedded Solutions Centre,
Erode - 638 001.

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) - 638 506.
THOKKANAICKENPALAYAM



தமிழ்நாடு तमिलनाडु TAMIL NADU

54AA 453697

தமிழ்நாடு
தேதி.... 4.02.2020
மதிப்பு.....10/-.....

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தர்காநாய்க்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day, the 04.02.2020 between **JKK Munirajah College of Technology**, T.N Palayam, Gobi and company **Pragati Hi-Tech Circuits,** Coimbatore.

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide Value added software training to all B.E Electronics and Communication Engineering and M.E Applied Electronics Engineering students of JKK Munirajah College of Technology.
3. To impart the knowledge on Electronics Sector with Embedded areas to students and faculties

4. The purpose of this MOU is to provide students with Training & Certification on All Embedded Areas including Design, Simulation and Operation & Maintenance at a subsidized cost and ARM development tools & Real Time OS.
5. Organizing the Industrial Visit and In-plant training for students
6. Aiding the placements in core sector for students

About JKK Munirajah College of Technology

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful green land. The college with its state-of- the- art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India. The College Offers 7 UG courses in B.E and B.tech. and various PG courses in different branches.

About Electronics And Communication Engineering Department

Department of Electronics and Communication Engineering, offers Under Graduate programme (UG-ECE) with an annual intake of 60 and 1 Post Graduate programmes (M.E.Applied Electronics Engineering with an annual intake of 18).

The Department of Electronics and Communication Engineering strives to produce adept engineers. Well-qualified and dedicated team of faculty members gives their best to the students and also guide and facilitate their learning.

The department builds confidence among the students by inculcating the necessary skills to take up any industrial challenge at any time on their course completion.

Apart from the prescribed syllabus, the department arranges for value added courses. The neighboring industries are brought in to impart practice in handling the VlSI design with Simulation, Microprocessors and Microcontroller with ARM Processor Projects, AC and DC Power Supply, Automation, Repair and Assembly of various Electronics equipments.

Wherever Electronics Engineers work, they are engaged in one or more of different fields:

Research, Development, Design, Testing, Manufacturing, Operations, Maintenance, and Marketing & Sales Administration.

Laboratories of Electronics and Communication Engineering Department are facilitated with all modern equipments. With this added feature, MATLAB and ETAP software tools in Electronics System Design lab gives ample opportunity to our students to be familiar with the latest industrial technology.

About Pragati Hi-Tech Circuits

Pragati Hi Tech Circuits was established in 1997. It is located at Site No.6 Ayyappa Nagar, Lakshmipuram, Chinnavedampatti – 641 006, Coimbatore district, Tamilnadu, India.

Pragati Hi Tech Circuits is a Printed Circuit Board (PCB) design and manufacturing company. It has well established Printed Circuit Board design laboratory with latest designinh software. Pragati Hi-tech circuit is manufacturing single and double layer PCB's with different grade martials as per customer specifications. Pragati Hi Tech Circuits also provides technical workshops, Hands on training programs and In plant training programs in PCB designing and manufacturing PSB's. Er.G.Subramaniyam, Managing Director/ Head is the authorized person who have 25 years' experience in PCB designing and manufacturing process provides all necessary training and workshops to the students.

Pragati Hi Tech Circuits makes the students to learn with their own interest through their technical teaching.

BENEFITS TO THE STUDENTS OFFERED BY Pragati Hi Tech Circuits

1. Training in PCB designing with software and Manufacturing.
2. Certificate to the students after successful completion of the training.
3. Training Course Material to students.
4. Placement guidance and assistance will be provided for eligible candidates.

BENEFITS TO COLLEGE:

1. This MoU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. The company shall offer value added courses for the benefit of the students.
3. Seminars/ Workshops/Guest lecturers from Power Project experts and industry people would be arranged at regular intervals.

Terms and conditions

1. The Training & Certifications for the students will be delivered by All Electronics Projects.
2. The training is conducted at the college premises.
3. The MOU is open ended in nature ; but can be terminated with a month`s notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the MOU.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made on this day 04.02.2020

Designated Representatives

PRINCIPAL,
JKK Munirajah College of Technology,
T.N Palayam 638506
Gobichettipalayam.

04/02/2020

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.
THOKKANAICKENPALAYAM

Pragati Hi-Tech Circuits,
Manager Director/Head,
PCB Unit, Chinnavedampatti,
Coimbatore – 641006

PRAGATI HI-TECH CIRCUITS
Manager Director / Head PCB Unit
Coimbatore-641006
Chinnavedampatti

2/2/2021



தமிழ்நாடு तमिलनाडु TAMIL NADU
தமிழ்நாடு

தேதி 9-03-2021
மதிப்பு ரூ20/-

JKK MCT
T.N.PALAYAM

86AB 622299

வே.ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண்.5/1, அலுமன் நகர்,
[illegible]
உரிமம் எண்.1/கோபி/2015

Memorandum of Understanding

Between

J.K.K Munirajah College of Technology, T. N Palayam, Erode

And

Periyasamy Hydraulic Equipment's, Kunnathur, Tirupur

This Memorandum of understanding is entered into this 17-03-2021 by and between J.K.K. Munirajah College of Technology, T. N Palayam, Erode an academic institute established in 2008, under the control of Anna University Chennai.

And

Periyasamy Hydraulic Equipment's, Kunnathur, Tirupur

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

Recitals

a. J.K.K Munirajah College of Technology, T. N Palayam, Erode is an engineering institute, providing education in area of Engineering, Technology, Science and Management.

b. Periyasamy Hydraulic Equipment's, Kunnathur, Tirupur is in the Business of Manufacturing all type of Hydraulic equipment's and having a big machine shop consists of several machine tools like foreign made lathes, milling, drilling, slotting, grinding and CNC machining division is having VMC (vertical Machining Centre).

c. The purpose of this M.O.U is with reference to exploring the area of cooperation, Benefitting bothe **Institute and The Industry.**

Area of cooperation

1. To implant training to the students, staff and faculty of the institute by the industry.
2. To facilitate regular interaction between the faculty and students of the institute and the work force of the industry.
3. Industry to provide regular active inputs in curriculum revision of the courses run by the institute.
4. **The Institute and** the industry shall explore the possibilities of mutual support in their learning, hiring and research requirements based on mutual convenience.
5. **Confidentiality:** Each party shall maintain complete confidentiality of any information of the other, disclosed during the term of this M.O.U.
6. In no event shall either party be liable for any indirect, incidental, special, consequential damages, including, but no limited to, loss of profits, revenue, data or use, incurred by the other party in connection with, arising out of or under this M.O.U. save for any such losses suffered resulting from any willful and grossly negligent act or omission of either of the parties.
7. Neither this M.O.U., nor any activities described herein, shall be construed as creating a partnership, join venture, agency or other such relationship. Both parties agree that this M.O.U represent a nonexclusive relationship between the parties and nothing contained herein shall
8. preclude either party from participating/initiating similar relationship with third parties.
9. This M.O.U. may not be amended without the prior written consent of both the parties.
10. This M.O.U. will be effective for three years from date of signing. This Agreement can be renewed based on mutual convenience.
11. **Termination:** Either party can cancel or terminate this agreement unilaterally, by giving advance notice of one month to the other.
12. **Indemnity:** Each of the parties shall defend, indemnify and hold the other party harmless from and against any claim, liability, loss, cost or expenses arising out of or resulting from the material breach of the provisions herein.

IN WITNESS WHERE OF THE parties have set their hands hereto on the day and year first here in abovewritten under their respective seal of office.

The Principal
JKK Munirajah college of technology
TN Palayam

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

Authorized signature
Periyasamy Hydraulic Equipment's,
Kunnathur, Tirupur

Periyasamy Hydraulic Equipments (P) Ltd.,
24/A1, PN Rd, Kunnathur,
Tiruppur-638 103.

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOL
T.N. PALAYAM (PO), GOBI (TK), ERODE (D

2314



தமிழ்நாடு तमिलनाडु TAMIL NADU

86AB 632246

JKK. MCT

T-N-PALAYAM

தமிழ்நாடு
தேதி 28/04/2021
மதிப்பு ரூ.
2020

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/ கோபி / 2015

Memorandum of Understanding

Between

J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

And

Shendhur Alloys Foundry, Coimbatore

This Memorandum of understanding is entered into this 10 May 20 by and between J.K .K MuniraiahCollege of Technology. T. N Palayam, Erode an academic institute established in 2008. undepthe control ofAnna University Chennai

And

Shendhur Alloys Foundry, Coimbatore

Recitals

a. JKK Munirajah College of Technology. T.N Palayam. Erode is an engineering institute. Providing education in area of Engineering, Technology, Science and Management.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT)

b. Shendhur Alloys Foundry has made a name for itself in the list of top suppliers of EarthmovingEquipment ,Engineering Castings in India. The supplier company is located in Coimbatore, Tamil Naduand is one of the leading sellers of listed products. Shendhur Alloys Foundry is listed in Trade India'slist of verified sellers offering supreme quality of Earthmoving Equipment etc.

c. The purpose of this M 0 U is with reference to exploring the area of cooperation, Benefitting both theInstitute and The Industry.

Area of cooperation

1. To implant training to the students, staff and faculty of the institute by the industry
2. To facilitate regular interaction between the faculty and students of the institute and the work force ofthe industry
3. Industry to provide regular active inputs in curriculum revision of the courses run by the industry
4. The Institute and the industry shall explore the possibilities of mutual support in their learning. Hiringand research requirements based on mutual convenience
5. Confidentiality: Each patty shall maintain complete confidentiality of any information of the other,disclosed during the term of this M.O.U.
6. Neither this M.O.U., nor any activities described herein, shall be construed as creating a partnership,join venture, agency or other such relationship. Both parties agree that this M.O.U represent anonexclusive relationship between the parties and nothing contained herein skill preclude either partyfrom participating/initiating similar relationship with third parties
7. This M.O.U. may not be amended without the prior written consent of both the parties.
8. This M.O.U. will be effective for three years from date of signing. This Agreement can be renewedbased on mutual convenience.Termination: Either party can cancel or terminate this agreement unilaterally, by giving advance noticeof one month to the other.

IN WITNESS WHERE OF THE parties have set their hands here to on the day first here in above writtenunder their respective seal of office

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU. PIN : 638 506.

The Principal
JKK Munirajah college of technology
TN Palayam

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (PO)-638 506.
GOBI (TK), ERODE (Dt).

Authorized signature
Shendhur Alloys Foundry
Coimbatore

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) 638 506.

Shendhur Alloys Foundry
Coimbatore

2314



தமிழ்நாடு तमिलनाडु TAMIL NADU

86AB 632245

JKK MCJ

T-N-PALAYAM

தமிழ்நாடு
தேதி 28/04/2021
மதிப்பு ரூ.

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.

MEMORANDUM OF UNDERSTANDING (MOU) ரிமம் எண்.1/ கோபி/ 2015

Between

SAKTHI GEAR PRODUCTS

And

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

JKKMCT has come together to cooperate on the industry –partnership in terms of: This memorandum of understanding (MOU) is made this day, 13.05.21 Established a type of partnership between J.K.K.Munirajah College of technology and Sakthi gear products, Coimbatore.

1. Industrial consultancy:

JKKMCT shall offer consultancy services to SAKTHI GEARS PRODUCTS by deputing its faculty to provide advisory, technical and R&D support to ongoing industrial projects

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMIL NADU, PIN : 638 506.

2. Technology transfer:

JKKMCT shall collaborate with SAKTHI GEAR PRODUCTS for material waste management, liquid waste management, plants and set up an incubation center at JKKMCTcampus. Whereas, SAKTHI gear products shall facilitate technology transfer for effective management of waste to produce useful at reusable products to the market.

3. Development activities

SGP shall provide guest lectures and internship training opportunities forfull time students of JKKMCT students specially Mech and Auto and other relevant disciplines with academic projects and workshops

4. Validity of agreement

This agreement is valid for three years from the date of signing by both the parties.

5. Sponsored consultancy

Shall collaborate as industry partner for R&D projects, proposed by JKKMCT shall jointly apply for grants for funding agencies and develop the technology or product for market

About The College

J.k.kmunurajah college of technology was established in the year 2008 governed by Annai J.K.K SampooraniAmmal charitable trust, primarily with the objectives of delivering world class quality in education and training in a structured and systematic manner J.K.K.Murirajah group of institutions was founded by J.K.K Munirajah ,who is a reputed industrialist , technocrat, an education list par excellence an avid social worker ,a person imbibed in deep spiritual valued and a philanthropist .

The management has completed 25yers of dedicated service to the people of India and abroad in the field of education. The college with its state of the art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India.

About Sakthi Gear Products

Our travel began from 1990. Sakthi Gear Products was founded by Mr. K. Easwaran and K.ShanmugaSundaram who have expertise knowledge and profound experience in the CNC and machining field for about 30 years. The company started with one central lathe in 1990 and has grown exponentially over the years and now stands with 80 specialized CNC and grinding machines with about 350 employees spanning an area of 1,50,000 sq. ft. Today Sakthi Gear

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOG
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT)
TAMIL NADU. PIN : 638 506

Products serves clients across various sectors and has ventured into exporting parts to international customers.

Sakthi Gears Products has been and will continuously strive to be a trust worthy partner by encouraging and practicing a win-win situation

This Memorandum Understanding Is Made This day, 13.05.21

DESIGNATED REPRESENTATIVE

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

DR.K.SRIDHARAN M.E.,M.B.A.PH.D

PRINCIPAL

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY,

T.N.PALAYAM, GOBI TK, ERODE DT-638506,

TAMILNADU, INDIA

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.
THOOKKANAICKENPALAYAM

SAKTHI GEARPRODUCTS

MR.A.PARAMASIVAM

GENERAL MANAGER

SAKTHI GEAR PRODUCTS

COIMBATORE, INDIA

SAKTHI GEAR PRODUCTS
Coimbatore

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT).
TAMILNADU. PIN : 638 506.



தமிழ்நாடு तमिलनाडु TAMIL NADU

02AC 214502

J.K.K. MUNIRAJAH
COLLEGE OF TECHNOLOGY
T.N. PALAYAM.

தேதி 22.03.2022

முத்திரைத்தாள் விற்பனையாளர்
தொகுதி-II, எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING (MOU)
Between
QUEEN INDIA ENGINEERING SERVICES
And
JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

(JKKMCT) has come together to cooperate on the industry –partnership in terms of:
This memorandum of understanding (MOU) is madethis day, 04-04-2022

Established a type of partnership between J.K.K.Munirajah College of technology and QUEEN INDIA Engineering services, Erode.

1. Industrial consultancy:

JKKMCT shall offer consultancy services to QUEEN INDIA by deputing its faculty to provide advisory, technical and R&D support to ongoing industrial projects

2. Technology transfer:

JKKMCT shall collaborate with QUEEN INDIA for NDT,Ultrasonic inspection,training for welding QA/QC and NDT certificate set up an incubation centre at JKKMCT campus. Whereas, QUEEN INDIA services shall facilitate technology transfer for effective management NDT freelancer can help managers and operators draft necessary inspection schedules that pinpoint defects before they morph into larger problems. Commencing timely inspections should also include a consistent system that highlights all types of damage.

3. Development activities

QUEEN INDIA shall provide guest lectures and internship training opportunities for full time students of JKKMCT students specially Mech and Auto and other relevant disciplines with academic projects and workshops

4. Sponsored consultancy

Shall collaborate as industry partner for R&D projects, proposed by JKKMCT shall jointly apply for grants for funding agencies and develop the technology or product for market

5. Validity of agreement

This agreement is valid for three years from the date of signing by both the parties.

About The College

J.K.K.munurajah college of technology was established in the year 2008 governed by Annai J.K.K SampooraniAmmal charitable trust, primarily with the objectives of delivering world class quality in education and training in a structured and systematic manner J.K.K.Murirajah group of institutions was founded by J.K.K Munirajah ,who is a reputed industrialist , technocrat, an education list par excellence an avid social worker ,a person imbibed in deep spiritual valued and a philanthropist . The management has completed 25yers of dedicated service to the people of India and abroad in the field of education. The college with its state of the art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India.

ABOUT QUEEN INDIA ENGINEERING SERVICES

Queen India NDT institute (Engineering Services) is founded by highly qualified and well-experienced Engineers. Our institute possesses complete lab facilities with Certified Trainers to educate the Professional Courses like NDT Techniques, Welding Engineering, and QA/QC activities. We are ready to provide hands on training for students, Technicians, and Engineers as per their requirements. In addition to that technically trained manpower supply, engineering project guidance and job consultancy services will be provided. We assure you that our Service will be world class and 100% satisfaction. Products serves clients across various sectors and has ventured into exporting parts to international customers. QUEEN INDIA Products has been and will continuously strive to be a trustworthy partner by encouraging and practicing a win-win situation

This Memorandum Understanding Is Made This day, 04-04-2022

DESIGNATED REPRESENTATIVE

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

Dr.K.SRIDHARAN M.E.,M.B.A,Ph.D

PRINCIPAL

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY,

T.N.PALAYAM, GOBI TK, ERODE DT-638506,

TAMILNADU,INDIA

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

QUEEN INDIA

MR.R.MANIKANDAN

MANAGING DIRECTOR

QUEEN INDIA ENGINEERING SERVICES

ERODE (dt), INDIA

QUEEN INDIA ENGINEERING SERVICES ERODE

319/2020



தமிழ்நாடு तमिलनाडु TAMIL NADU

68AB 028204

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N.PALAYAM

தமிழ்நாடு
தேதி 28/09/2020
முத்திரை

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அலுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE

AND

PANTECH PROLAB PRIVATE Ltd, CHENNAI-600 096.

This Memorandum of Understanding ("**MOU**") is entered on 28-09-2020 between **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** (here in after referred to as "**JKKMCT**" which expressions shall include its successors, administrators, and assigns) a leading educational society, having its office at, T.N.PALAYAM, GOBICHETTIPALYAM, ERODE(DT), and Techgurukul, a company incorporated under the laws of India and having its registered office at No 8 , Natarajan Street , Nookampalayam Road, Semmenchery, Sholinganallur PO, Chennai- 119, India, represented by its authorized signatory of the 2nd part (hereinafter referred to as "PANTECH PROLAB PRIVATE Ltd, CHENNAI" which expressions shall include its successors, administrators, and assigns).

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),

WHEREAS Techgurukul is an acknowledged Institution in this part of the country, currently focusing on Technical Trainings and Workshops. Technical Training in the Domains for Electronics, Electrical, IT & Software departments. Techgurukul is represented here in by Mr.Senthil Kumar, Managing Director (here in after referred to as "Techgurukul" which expression shall unless repugnant to the context mean and intrude its successors and assigns of the OTHER PART.

JKKM EDUCATIONAL INSTITUTIONS is a pioneer education and research institution imparting quality education in the field of Pharmaceutical, engineering, Architecture, Agriculture, B.ED, ITI and management etc with proven track record in the field of education.

Hereinafter JKKMCT and Techgurukul are collectively referred to as "**PARTIES**" and individually as a "**PARTY**".

WHEREAS JKKMCT wishes to establish a vibrant Industry-institute-interaction cell with an objective to nurture professionals fully prepared to meet industrial requirements by the time they complete their degree and Techgurukul are in principle willing to establish an understanding, where Parties shall work together in number of ways with the objective of nurturing industry ready professionals to meetgreater technology challenges.

1. **SCOPE OF THE MOU** will include but will not be limited to the following:

    a. Student Internships – Industry will accept limited number of students each year for internships for a period of about 4 months to train them in industrial processes. There will be no obligation on part of the industry to pay remuneration to the students at the time of internship or to guarantee them employment on completion of internship. JKKMCT agrees to depute a responsibility faculty to monitor periodically the progress of students and ensure their disciplinary behavior meeting with industry norms and regulations. Industry will give an attendance cum performance review report to be submittedby student to JKKMCT.

    b. Industrial Consultancy: Techgurukul will refer a few engineering problems that may be taken up as student projects at JKKMCT. The outcome of the projects will

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU. PIN : 638 506

be shared between the relevant technical experts at JKKMCT and Techgurukul. Financial costs involved towards completion of any project will be agreed upon prior to commencement of project, on case to case basis between JKKMCT and Techgurukul.

c. Expert committees – Experts and experienced professionals from Techgurukul will be invited to be members of various statutory committees of the University after mutual acceptance. Participation of the experts will be on honorary and advisory basis only. Industry experts will also be invited to deliver invited guest lectures and few may be invited as adjunct faculty of the School of Engineering on honorary basis, after mutual consent on case to case basis.

d. Inplant training and Industrial visit: Industry will accept limited number of students each year for inplant training for a period of one week or a fortnight and also permit our students for industrial visits.

e. Industry relevant refresher courses and continuing education for employees: On request from Techgurukul , JKKMCT will undertake to conduct continuing education programmes tailor made for the requirements, for all categories of employees of Techgurukul. JKKMCT will also give limited preference to admission of interested employees of Techgurukul for part-time PG and PhD programmes, subject to meeting the admission eligibility criteria of the University. Separate Supplementary agreements will be made before organizing any such programmes by JKKMCT.

2. TERM AND TERMINATION

This MOU shall be valid for a period of 3 years from the Effective Date. Thereafter the Parties may mutually agree to extend this MOU in writing.

Either Party may terminate this MOU for convenience with thirty (30) days prior written notice to the other Party.

Parties may terminate this MOU upon giving a thirty (30) days written notice to the other Party for breach of any material provision of this MOU, and here there is failure to correct such breach within the said notice period.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

3. OTHER GENERAL TERMS

It is agreed between the Parties that this is an arrangement between principal to principal and both the Parties shall not represent to third parties that they are the agent of the other. Nothing in this MOU shall be construed to grant either Party the right to make commitments of any kind for or on behalf of the other Party without prior written consent of the other Party.

This MOU contains no representations or warranties and the Parties specifically disclaim any and all warranties, express or implied, with regard to this MOU and the subject matter hereof.

4. CONFIDENTIALITY AND IPR

All commercial, process, product and design information specific to XXX, shall be keptconfidential. Publication of any results in public domain shall only be after mutual written consent. Intellectual property rights arising from joint collaborative work shall be shared mutually based on prior agreement for specific projects.

This MOU shall be governed and construed in accordance with the laws of Republic ofIndia.

Disputes, if any, arising out of this MOU will be mutually discussed and settled without any obligation on either Party, failing which, the disputes shall be referred to Arbitration of two Arbitrators, one each to be appointed by the Parties and a third Arbitrator shall be appointed by the two Arbitrators appointed by the Parties, who shall act as 'Presiding Arbitrator'. The Arbitration proceedings shall be in accordance with the provisions of Arbitration and Conciliation Act, 1996 and Rules framed thereunder from time to time. The place of Arbitration shall be at Chennai and all Arbitration proceedings shall be conducted in English language and governed by theabove said Act and Rules and in Indian Laws.

In witness thereof, the Parties have caused this MOU to be signed in their respective names

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

Effective Date:

In witness thereof, the Parties have caused this MOU to be signed in their respectivenames as of date first mentioned above.

On behalf of	On behalf of
J K K MUNIRAJAH COLLEGE OF TECHNOLOGY	PANTECH PROLAB PVT LTD
By	By
Name : Dr. K. SRIDHARAN	Name : Mr. Senthil Kumar
Title : PRINCIPAL	Title : Regional Head
Date :	Date : 28.09.20

PRINCIPAL
JKK MUNIRAJAH COLL
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

PANTECH SOLUTIONS
Natarajan Street,
Nookampalayam,
Chennai-600 119.

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (TK), Erode (Dt) -638 506.
THOKKANAICKENPALAYAM

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

3/19 3/2012



தமிழ்நாடு तमिलनाडु TAMIL NADU 68AB 028373

தமிழ்நாடு
தேதி 21.01.2021
மதிப்பு ரூ.20/-

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM.

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE

AND

SAN SOFTWARE , COIMBATORE-641015.

This Memorandum of Understanding ("**MOU**") is entered on 22-01-2021 between **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** (here in after referred to as "**JKKMCT**" which expressions shall include its successors, administrators, and assigns) a leading educational society, having its office at, T.N.PALAYAM, GOBICHETTIPALYAM, ERODE(DT), and San software, a company incorporated under the laws of India and having its registered office at No 6-1 , Jothi Nagar, 2nd Street , Ramanuja Nagar, Coimbatore-641015, India (hereinafter referred to as "SAN SOFTWARE, COIMBATORE" which expressions shall include its successors, administrators, and assigns).

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

WHEREAS San software is an acknowledged Institution in this part of the country, currently focusing on Technical Trainings and Workshops. Technical Training in the Domains for IT & Software departments.

JKKM EDUCATIONAL INSTITUTIONS is a pioneer education and research institution imparting quality education in the field of Pharmaceutical, engineering, Architecture, Agriculture, B.ED, ITI and management etc with proven track record in the field of education.

Hereinafter JKKMCT and SAN SOFTWARE are collectively referred to as **"PARTIES"** and individually as a **"PARTY"**.

WHEREAS JKKMCT wishes to establish a vibrant Industry-institute-interaction cell with an objective to nurture professionals fully prepared to meet industrial requirements by the time they complete their degree and San software are in principle willing to establish an understanding, where Parties shall work together in number of ways with the objective of nurturing industry ready professionals to meetgreater technology challenges.

1. **SCOPE OF THE MOU** will include but will not be limited to the following:

   a. Student Internships – Industry will accept limited number of students each year for internships for a period of about 4 months to train them in industrial processes. There will be no obligation on part of the industry to pay remuneration to the students at the time of internship or to guarantee them employment on completion of internship. JKKMCT agrees to depute a responsibility faculty to monitor periodically the progress of students and ensure their disciplinary behavior meeting with industry norms and regulations. Industry will give an attendance cum performance review report to be submittedby student to JKKMCT.

   b. Industrial Consultancy: San software will refer a few engineering problems that may be taken up as student projects at JKKMCT. The outcome of the projects will be shared between the relevant technical experts at JKKMCT and San software. Financial costs involved towards completion of any project will be agreed upon prior to commencement of project, on case to case basis between JKKMCT and San software.

   c. Expert committees – Experts and experienced professionals fromSan software will be invited to be members of various statutory committees ofthe University after mutual acceptance. Participation of the experts will be on honorary and advisory basis only. Industry experts will also be invited to deliverinvited guest lectures and few may be invited as adjunct faculty of the School of Engineering on honorary basis, after mutual consent on case to case basis.

   d. Inplant training and Industrial visit: Industry will accept limited number of students each year for inplant training for a period of one week or a fortnight and also permit our students for industrial visits.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

e. Industry relevant refresher courses and continuing education for employees: On request from San Software, JKKMCT will undertake to conduct continuing education programmes tailor made for the requirements, for all categories of employees of San Software. JKKMCT will also give limited preference to admission of interested employees of San Software for part-time PG and PhD programmes, subject to meeting the admission eligibility criteria of theUniversity.

2. TERM AND TERMINATION

This MOU shall be valid for a period of 3 years from the Effective Date. There after the Parties may mutually agree to extend this MOU in writing.

Either Party may terminate this MOU for convenience with thirty (30) days priorwritten notice to the other Party.

Parties may terminate this MOU upon giving a thirty (30) days written notice to the other Party for breach of any material provision of this MOU, and here there is failure to correct such breach within the said notice period.

3. OTHER GENERAL TERMS

It is agreed between the Parties that this is an arrangement between principal to principal and both the Parties shall not represent to third parties that they are the agent of the other. Nothing in this MOU shall be construed to grant either Party the right to make commitments of any kind for or on behalf of the other Party without prior written consent of the other Party.

This MOU contains no representations or warranties and the Parties specifically disclaim any and all warranties, express or implied, with regard to this MOU and the subject matter hereof.

4. CONFIDENTIALITY AND IPR

This MOU shall be governed and construed in accordance with the laws of Republic ofIndia.

Disputes, if any, arising out of this MOU will be mutually discussed and settled without any obligation on either Party, failing which, the disputes shall be referred to Arbitration of two Arbitrators, one each to be appointed by the Parties and a third Arbitrator shall be appointed by the two Arbitrators appointed by the Parties, who shall act as 'Presiding Arbitrator'. The Arbitration proceedings shall be in accordance with the provisions of Arbitration and Conciliation Act, 1996 and Rules framed thereunder from time to time. The place of Arbitration shall be at Chennai and all Arbitration proceedings shall be conducted in English language and governed by theabove said Act and Rules and in Indian Laws.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

Effective Date:

In witness thereof, the Parties have caused this MOU to be signed in their respectivenames as of date first mentioned above.

On behalf of

J K K MUNIRAJAH COLLEGE OF TECHNOLOGY

By

Name : Dr. K. SRIDHARAN

Title : PRINCIPAL

Date :

PRINCIPAL
IKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506,
GOBI (Tk), ERODE (Dt).

MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt)-638506.
THOOKKANAICKENPALAYAM

On behalf of

SAN SOFTWARE

By

Name : DHIVYA RAMASWAMY

Title : HR Manager

Date : 22:01:2021

SAN SOFTWARE
Ramanuja Nagar,
Coimbator-641015.

Dr.K. SRIDHARAN
Principal
I.K.K. MUNIRAJAH COLLEGE OF TECHNOLO
T.N. PALAYAM (PO), GOBI (TK), ERODE (D
TAMILNADU, PIN : 638 506.

3/9/2020



தமிழ்நாடு तमिलनाडु TAMIL NADU

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தமிழ்நாடு
28/09/2020

J K K MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N PALAYAM

கே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அலுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

J K K MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE

AND

VCIDEX SOLUTIONS PVT LTD, CHENNAI

This agreement made and entered into on **SEPTEMBER 28th 2020** between J K K MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE hereinafter called JKKMCT) situated at GOBI, an institute of educational importance established by pioneer **Dr.J K K MUNIRAJAH** and **VCIDEX SOLUTIONS PVT LTD, CHENNAI** (hereinafter called "VCIDEX" which expression shall include its successors and permitted assignees) with its registered office at CHENNAI.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

1. OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is :

a. To promote interaction between JKKMCT and VCIDEX in mutually beneficial areas.

b. To provide a formal basis for initiating interaction between JKKMCT and VCIDEX

2. PROPOSED MODES OF COLLABORATION

JKKMCT and VCIDEX proposed to collaborate through

a. sponsoring student projects and internships in FOUR year degree programs at JKKMCT.

b. sponsoring eligible employees of VCIDEX for doing M.E/M.Tech Degrees JKKMCT. The eligibility criteria for selection will be as per norms of ANNA UNIVERSITY.

c. Sponsoring R&D projects, this may be carried out wholly at JKKMCT or at premises of VCIDEX or partly at VCIDEX.

d. Training of VCIDEX personnel through continuing Education programmes conducted by JKKMCT in areas of interest to VCIDEX.

e. Conducting campus drive and offering placements to students of JKKMCT. Each of the above modes of interaction will be initiated by entering into a separate agreement between the two parties.

3. FORMS OF RESEACH AND DEVELOPMENT PROGRAMS

The form of any of the said Research and Development Program (hereinafter referred to as "Research Program")will be subject to a separate Research Agreement entered into by the Parties but may also include the following:

a. **In their own existing facilities** – The performance of research individually by each Party or concurrently by both Parties in mixed groups at their own facilities 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.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

4. TECHNICAL AREAS OF COLLABORATION

The technical areas of collaboration between JKKMCT and VCIDEX will be as set out in Annexure A.

5. AGREEMENTS FOR RESEARCH COLLABORATION

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

a. The nature, scope and schedule of the research collaboration.
b. The form of the research collaboration.
c. The estimated cost of the research collaboration together with the amount of funding, if any, to be received from third parties.
d. The treatment of intellectual property and data rights, including patents, industrial design registration, copyrights and all other proprietary information (including innovations not patented, designs not registered etc,) which result from the research collaboration or which belong to a party and are used in research collaboration.
e. Other provisions as may be mutually agreed upon, including provisions covering the consequences of default or termination by a Participant,term,arbitration of disputes and applicable law.

6. CONFIDENTIALITY

a. During and for a period of three years from the date of disclosure, each party agrees to consider as confidential all information disclosed by the other party in written or tangible form or, if orally disclosed conformed in writing within 30 days of disclosure and identified as confidential by the disclosing party.

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

- Is in the public domain at the time of disclosure or comes within the public domain without fault of the receiving party
- Is already known or become known to the receiving party
- Is received from a third party having no obligations of confidentiality to the disclosing party,
- Is independently developed by the receiving party; or
- Is required to be disclosed by law or court order.

7. NON-EXCLUSIVITY

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

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

collaborations of any kind. However, when entering into a particular research agreement, the participants may agree to limit each party's right to collaborate with others on that subject.

8. TERMS AND TERMINATION

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

9. RELATIONSHIP

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

10. ASSIGNMENT

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

11. COSTS OF THE MOU

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

12. SIGNED IN DUPLICATE

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

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

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT).
TAMILNADU, PIN : 638 506.

On behalf of

JKKMCT

By

Name: Dr.K.SRIDHARAN

Title : PRINCIPAL

Date :

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.
THOOKKANAICKENPALAYAM

On behalf of

VCIDEX SOLUTIONS

By

Name: Mr. R.RAMACHANDRAN

Title : HR

Date : 28.09.2020

VCIDEX SOLUTIONS PVT. LTD.
West
Mahbalam
Chennai-33

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.



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J.K.K. MUNIRAJAH
COLLEGE OF TECHNOLOGY
T.N. PALAYAM

தமிழ்நாடு
தேதி 08.03.2021
மதிப்பு ரூ.20/-

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண். 1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE

AND

QTREE TECHNOLOGIES, COIMBATORE-641009

This Memorandum of Understanding entered into on **08-03-2021** between Department of Computer Science and Engineering, Information Technology and Master of Computer Applications of JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE(hereafter called JKKMCT)Situated at GOBI, an Institute of educational importance established by pioneer **J K K MUNIRAJAH COLLEGE OF TECHNOLOGY** , and **QTREE TECHNOLOGIES,** COMBATORE-641009.

Now both the parties have agreed and consented to the following term and deeds in pursuance of a common intent to promote and develop interactions in the following areas.

The MOU provides for collaboration between JKK MUNIRAJAH COLLEGE OFTECHNOLOGY and QTREE TECHNOLOGIES in various ways.

JKKMCT RESPONSIBILITIES:

1. Will provide its expertise for research and development work required by assigning faculty members from the Department of Computer Science and Engineering, Information Technology and Master of Computer Applications who will be responsible in interaction and correspondence with you towards successful achievement of the task arises as and when required.

2. Will permit you to utilize its infrastructure wherever applicable/necessary.

3. Will provide their expertise in finding solutions for various problems faced by industry during development and implementation.

4. Will permit to utilize their library facilities.

5. Agrees to take up consultancy from you and complete the task within the stipulated time.

QTREE TECHNOLOGIES RESPONSIBILITIES:

1. Internship, Seminar and Inplant training for JKKMCT (Department of Computer Science and Engineering, Information Technology and Master of Computer Applications) – QTREE TECHNOLOGIES is pleased to take the students for Internship, Seminar and Inplant training based on student's performance and terms. On successful completion of the Internship, Seminar and Inplant training students evaluation will happen based on the manpower requirement of the company, the affordable and suitable candidates will be absorbed as trainees. On successful completion of the probationary period if their performance meets management expectations they will confirmed as QTREE TECHNOLOGIES permanent employee.

External projects execution-Projects can be taken in cooperation with QTREE TECHNOLOGIES and JKKMCT, QTREE TECHNOLOGIES Employee will guide the project and accountable till the

successful completion of the project. Project can be occurring either in college campus or QTREE TECHNOLOGIES.

3. Ph.D Guidance: QTREE TECHNOLOGIES will guide and give support to the faculties and students with our core IT domain based on the requirement.

4. FDP: QTREE TECHNOLOGIES, will afford FDP seminar/workshop to the CSE,IT and MCA faculties with the recent trends in IT domain.

VALIDITY OF THE AGREEMENT:

This MOU will be effective for THREE YEARS (08.03.2021 to 08.03.2024) from this agreement unilaterally, by giving advance notice of one month to the other.

ARBITRATION:

All disputes or differences whatsoever arising between the parties out of or relating to the construction, meaning and operation or effect of this contract are the breach thereof shall be settled by arbitration with the Rules of Arbitration of the Indian Council of Arbitration at Coimbatore only and the award made in pursuance thereof shall be binding on the parties.

QTREE TECHNOLOGIES acknowledges that the QTREE TECHNOLOGIES has read this agreement, understands it and agrees to be bound by its terms and conditions. Further, QTREE TECHNOLOGIES agrees that this, together with any supplement or schedule of charges, is the complete and exclusive statement of the agreement between the parties, which supersedes all proposals or prior agreements, oral or written, and all other communications between the parties relating to the subject matter of this agreement.

On behalf of

JKKMCT

By

Name: Dr. K. SRIDHARAN

Title : PRINCIPAL

Date : 08.03.2021

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

on behalf of

QTREE TECHNOLOGIES

By

Name:Mr.RAJESH KANNA

Title: HR-QTREE TECHNOLOGIES

Date : 08.03.2021

QTREE TECHNOLOGIES
No.22, First Floor, Sarojini Street,
Ram Nagar, Upstairs of Indian Bank
Coimbatore - 641 009



தமிழ்நாடு तमिलनाडु TAMIL NADU

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தமிழ்நாடு
தேதி 15.03.2022

J.K.K. MUNIRAJAH
COLLEGE OF TECHNOLOGY
T.N. PALAYAM.

வே.ராமசேகரன்
முத்திரைத்தாள் ஒப்பனையாளர்
எண்.5/1, அஜீயன் நகர்,
தாக்நாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day 16.03.2022 between **J.K.K. Munirajah College of Technology**, T.N Palayam, Gobi and **ETS (Extol Tech Solution) Academy, Erode**.

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide Value added software training to all B.E Electronics and Communication Engineering and M.E Applied Electronics engineering students of J.K.K. Munirajah College of Technology.

PRINCIPAL
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
ERODE (Dt).

ETS ACADEMY ERODE

3. To impart the knowledge on Electronics Sector areas to students and faculties.
4. The purpose of this MOU is to provide students with Training & Certification on All Electronics Areas including Design, Simulation and Operation & Maintenance at a subsidized cost.
5. Organizing the Industrial Visit and In-plant training for students.
6. Aiding the placements in core sector for students.

About JKK Munirajah College of Technology

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful green land. The college with its state-of- the- art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India. The College Offers 7 UG courses in B.E and B.Tech. and various PG courses in different branches.

About Electronics And Communication Engineering Department

Department of Electronics and Communication Engineering, offers Under Graduate programme (UG-ECE) with an annual intake of 60 and 1 Post Graduate programmes (M.E.Applied Electronics Engineering with an annual intake of 9).

The Department of Electronics and Communication Engineering strives to produce adept engineers. Well-qualified and dedicated team of faculty members gives their best to the students and also guide and facilitate their learning.

The department builds confidence among the students by inculcating the necessary skills to take up any industrial challenge at any time on their course completion.

Apart from the prescribed syllabus, the department arranges for value added courses. The neighboring industries are brought in to impart practice in handling the VLSI design with Simulation, Microprocessors and Microcontroller with ARM Processor Projects, AC and DC Power Supply, Automation, Repair and Assembly of various Electronics equipments.

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

ETS ACADEMY ETS ERODE

Wherever Electronics Engineers work, they are engaged in one or more of different fields: Research, Development, Design, Testing, Manufacturing, Operations, Maintenance, and Marketing & Sales Administration.

Laboratories of Electronics and Communication Engineering Department are facilitated with all modern equipments. With this added feature, MATLAB and ETAP software tools in Electronics System Design lab gives ample opportunity to our students to be familiar with the latest industrial technology.

About company

ETS Academy (Extol Tech Solution) is best training center and all staffs have more experienced and real field work experienced. Students learn the training courses in practical manner to get placement immediately after course completion. Education system of ETS, designed to deliver training programs based on the student's objectives. ETS Academy help various organizations with their learning and development needs. They offer a choice of training and development solutions that help employees, associates and client workforces to improve their skills and gain qualifications that will help them to succeed in the ever-changing world of work.

ETS Academy offer highly informative and cost-effective campus or Institutional Training Services to their clients. Expert trainers in their team pay much emphasis on delivering timely executed lectures and get the desired results. ETS Academy is one of the best training institutes which provide more than 45 training courses for students, working professionals, job seekers and corporate employees with placement assured training. Their training programs are designed to fulfill each student requirements and catering to achieve the desired career goals. Their courses are taught by real time trainers working in MNC and Corporate companies with strong technical skills and practical knowledge to focus more on placement training.

BENEFITS TO THE STUDENTS OFFERED BY ETS ACADEMY:

1. Experienced Trainers from various MNC and Corporate companies are provided for workshops and seminars.
2. Academic projects for Real time Embedded Systems from industries.
3. Certificate to the students after successful completion of the training.
4. Exclusive Course Material for Training.
5. Placement guidance and assistance will be provided for all eligible candidates.

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

ETS ACADEMY ETS ERODE

BENEFITS TO COLLEGE:

1. This MoU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. The company shall offer value added courses at a discounted fees for the benefit of the students
3. Seminars/ Workshops/Guest lecturers from Project experts and industry people would be arranged at regular intervals.

Terms and conditions

1. The Training & Certifications for the students will be delivered by All Electronics Projects.
2. The training is conducted at the college premises.
3. The MOU is open ended in nature ; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the MOU.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made on this day 16.03.2022

Designated Representatives

PRINCIPAL,
JKK Munirajah College of Technology,
T.N Palayam,
Gobi.

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

Mr.N.S.MANIKANDAN,
Center Head,
ETS Academy,
Erode.

ETS ACADEMY ETS ERODE



தமிழ்நாடு तमिलनाडु TAMIL NADU
தமிழ்நாடு
தேதி 30.12.2020
மதிப்பு 20/-

JKK-MCT

T.N. Palayam

86AB 382487

வே.ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண்.5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day, the 30.12.2020 between **JKK Munirajah College of Technology**, T.N Palayam, Gobi and company **INNO MEKTRONIC,** Coimbatore.

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide Value added software training to all B.E Electronics and Communication Engineering and M.E Applied Electronics Engineering students of JKK Munirajah College of Technology.
3. To impart the knowledge on Electronics Sector areas to students and faculties

4. The purpose of this MOU is to provide students with Training & Certification on All Electronics Areas including Design, Simulation and Operation & Maintenance at a subsidized cost.
5. Organizing the Industrial Visit and In-plant training for students
6. Aiding the placements in core sector for students

About JKK Munirajah College of Technology

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful green land. The college with its state-of- the- art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India. The College Offers 7 UG courses in B.E and B.tech. and various PG courses in different branches.

About Electronics And Communication Engineering Department

Department of Electronics and Communication Engineering, offers Under Graduate programme (UG-ECE) with an annual intake of 60 and 1 Post Graduate programmes (M.E.Applied Electronics Engineering with an annual intake of 18).

The Department of Electronics and Communication Engineering strives to produce adept engineers. Well-qualified and dedicated team of faculty members gives their best to the students and also guide and facilitate their learning.

The department builds confidence among the students by inculcating the necessary skills to take up any industrial challenge at any time on their course completion.

Apart from the prescribed syllabus, the department arranges for value added courses. The neighboring industries are brought in to impart practice in handling the VLSI design with Simulation, Microprocessors and Microcontroller with ARM Processor Projects, AC and DC Power Supply, Automation, Repair and Assembly of various Electronics equipments.

Wherever Electronics Engineers work, they are engaged in one or more of different fields:

Research, Development, Design, Testing, Manufacturing, Operations, Maintenance, and Marketing & Sales Administration.

Laboratories of Electronics and Communication Engineering Department are facilitated with all modern equipments. With this added feature, MATLAB and ETAP software tools in Electronics System Design lab gives ample opportunity to our students to be familiar with the latest industrial technology.

About company

Inno mektronic are pleased to introduce ourselves as one of the major Electronic Manufacturing Services provider located in Coimbatore Manchester of south india.,inno mektronic is situated at avarampalayam , Coimbatore. The facility is upgraded with the latest state-of-the-art automatic SMT Lines, which serve various global, companies on local as well as international demands.

Inno mektronic is your partner for electronic manufacturing Services. we provide development and prototyping, SMT & THT assembly, cable & device assembly, materials management, and logistics in a streamlined supply chain. From ideation to assembly to delivery, we pride ourselves on providing customized, full-service offerings to our clients.

INNOMEKTRONIC provides Custom PCB Assembly, PCB Soldering, EMS Solution, LED Paste soldering, SMD Assembly Solutions, Electronic Design, PCB Design, IOT Product Design, Embedded Systems Design, Firmware/Software development, Prototyping & Contract Manufacturing Services covering a wide area in the electronics domain.

BENEFITS TO THE STUDENTS OFFERED BY INNOMEKTRONIC

INNOMEKTRONIC Provides to students LED Paste Soldering PCB Soldering, SMD Assembly Solutions, Electronics Manufacturing Services with Automation and Industry experienced Trainers for workshops and seminars.

1. Placement guidance and assistance will be provided for Printed Circuit Board Assembly Job Work eligible candidates.
2. To conduct Mini project like as Through Holes PCB Assembly and

   Academic projects from Pick and Place SMT Machine for PCB Assembly Certificate to the students after successful completion of the training.

3. Exclusive Training Course Material for training students through PCB Assembly and LED Paste Soldering manner.

BENEFITS TO COLLEGE:

1. This MoU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. The company shall offer value added courses at a discounted fees for the benefit of the students
3. Seminars/ Workshops/Guest lecturers from Power Project experts and industry people would be arranged at regular intervals.

Terms and conditions

1. The Training & Certifications for the students will be delivered by All Electronics Projects.
2. The training is conducted at the college premises.
3. The MOU is open ended in nature ; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the MOU.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made on this day 30.12.2020

Designated Representatives

PRINCIPAL,
JKK Munirajah College of Technology,
T.N palayam,
Gobi -638502

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (TK), Erode (Dt)-638506.
THOOKKANAICKENPALAYAM

INNO MEKTRONIC,
Project Manager,
No.12 Maruthi Nagar,
Avarampalayam, Coimbatore, 641006.

INNO MEKTRONIC
Project Manager,
No.12, Maruthi Nagar,
Avarampalayam
Coimbatore-641006.



தமிழ்நாடு तमिलनाडु TAMIL NADU

தமிழ்நாடு

தேதி 2.7.2020

மதிப்பு ரூ20/-

79AB 558617

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day, the 02.07.2020 between **JKK Munirajah College of Technology**, T.N Palayam, Gobi and company **Universal Power Supplies**, Bhavani.

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide Value added software training to all B.E Electronics and Communication Engineering and M.E Applied Electronics Engineering students of JKK Munirajah College of Technology.
3. To impart the knowledge on Electronics Sector areas to students and faculties

4. The purpose of this MOU is to provide students with Training & Certification on All Electronics Areas including Design, Simulation and Operation & Maintenance at a subsidized cost.
5. Organizing the Industrial Visit and In-plant training for students
6. Aiding the placements in core sector for students

About JKK Munirajah College of Technology

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful green land. The college with its state-of- the- art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India. The College Offers 7 UG courses in B.E and B.tech. and various PG courses in different branches.

About Electronics And Communication Engineering Department

Department of Electronics and Communication Engineering, offers Under Graduate programme (UG-ECE) with an annual intake of 60 and 1 Post Graduate programmes (M.E.Applied Electronics Engineering with an annual intake of 18).

The Department of Electronics and Communication Engineering strives to produce adept engineers. Well-qualified and dedicated team of faculty members gives their best to the students and also guide and facilitate their learning.

The department builds confidence among the students by inculcating the necessary skills to take up any industrial challenge at any time on their course completion.

Apart from the prescribed syllabus, the department arranges for value added courses. The neighboring industries are brought in to impart practice in handling the VISI design with Simulation, Microprocessors and Microcontroller with ARM Processor Projects, AC and DC Power Supply, Automation, Repair and Assembly of various Electronics equipments.

Wherever Electronics Engineers work, they are engaged in one or more of different fields:

Research, Development, Design, Testing, Manufacturing, Operations, Maintenance, and Marketing & Sales Administration.

Laboratories of Electronics and Communication Engineering Department are facilitated with all modern equipments. With this added feature, MATLAB and ETAP software tools in Electronics System Design lab gives ample opportunity to our students to be familiar with the latest industrial technology.

About company

Universal Power Supplies was established in 2013 and globally support toi our valuable customers for electronics R & D and manufacturing the electronic products. Universal Power Supplies provides the quality of technical lecture classes and hands on work experience in the various academic institutions. The vision of the concern is to educate the people who are all interested to learn electronics. Universal Power Supplies located in Bhavani, Erode district, Tamilnadu, India.

Universal Power Supplies is the electronics products design and manufacturing company. Universal Power Supplies has well established laboratory and manpower. We support electronics Hardware and embedded software development to our valuable customers. Universal Power Supplies has well experienced and experts working under Mr Gowtham kumar of our project manager. Universal Power Supplies also provides world class technical coaching classes and hands on working implementation centers. We are making the students to learn with their own interest through our technical teaching.

BENEFITS TO THE STUDENTS OFFERED BY UNIVERSAL POWER SUPPLIES

1. Delegates from BSNL, ELCOT, TATA Teleservices (Telecommunications), INTEL (Analog and Digital Electronics), DELL India (Networking), WIPRO (Wireless and networking, Telecom, VLSI, EMI and INFOTECH Limited (CISCO Networking (Computer Networks) and Industry experienced Trainers for workshops and seminars.
2. Academic projects from Real time Embedded Systems from industries.
3. Certificate to the students after successful completion of the training.
4. Exclusive Training Course Material for training.
5. Placement guidance and assistance will be provided for eligible candidates.

BENEFITS TO COLLEGE:

1. This MoU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. The company shall offer value added courses at a discounted fees for the benefit of the students
3. Seminars Workshops Guest lecturers from Power Project experts and industry people would be arranged at regular intervals.

Terms and conditions

1. The Training & Certifications for the students will be delivered by All Electronics Projects.
2. The training is conducted at the college premises.
3. The MOU is open ended in nature : but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the MOU.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made on this day 02.07.2020

Designated Representatives

PRINCIPAL,
JKK Munirajah College of Technology,
T.N palayam,
Gobi.

Universal Power Supplies,
Project Manger,
Department of R & D Center,
Bhavani.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

UNIVERSAL POWER SUPPLIES
Opp. Bhavani G.H.,
Bhavani - 638 301.
Contact : 88833 96669



तमिलनाडु TAMIL NADU 54AA 453700

தமிழ்நாடு
தேதி 5.03.2020
மதிப்பு 10/-

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day, the 05.03.2020 between **JKK Munirajah College of Technology**, T.N Palayam, Gobi and company **Elite Systems and Controls,** Erode.

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide Value added software training to all B.E Electronics and Communication Engineering and M.E Applied Electronics Engineering students of JKK Munirajah College of Technology.
3. To impart the knowledge on Electronics Sector with Embedded areas to students and faculties

Research, Development, Design, Testing, Manufacturing, Operations, Maintenance, and Marketing & Sales Administration.

Laboratories of Electronics and Communication Engineering Department are facilitated with all modern equipments. With this added feature, MATLAB and ETAP software tools in Electronics System Design lab gives ample opportunity to our students to be familiar with the latest industrial technology.

About company

Elite Systems is an expert in the design and manufacture of Microcontroller based products focused on consumer, industrial, automotive, security, communications computing markets. Our comprehensive product offering includes Microcontroller based solutions, Real Time OS, MATLAB/ Lab View modeling, and GUI development.

Elite Systems has experience in embedded domain, obtained from the products developed for various industries. Our solutions are mainly based on microcontrollers ranging from low cost 8-bit devices to various Technologies. Currently, we extent our product list with Microcontroller Starter Kits designed specific to meet university lab requirements. Our research facility includes Wave Soldering machine, Unique SMD assembly lab and ARM development tools.

Elite Systems are the first in the state to start online shop concept for technical stuff. Since years we have been getting feedback from customers and constantly improving. We plan to explore fields of computer controlled machines, brain computer interface, computer aided designing, simulation, and such. And we will keep you updated with our work from our site.

BENEFITS TO THE STUDENTS OFFERED BY ELITE SYSTEMS AND CONTROLS

1. Delegates from Texas Instruments, Free scale, Samsung, INTEL (Analog and Digital Electronics), DELL India (Networking), WIPRO (Wireless and networking, Telecom, VLSI), L&T and INFOTECH (Linux, digital), LG Electronics for workshops and seminars.
2. Academic projects from Real time Embedded Systems from industries.
3. Certificate to the students after successful completion of the training.
4. Exclusive Training Course Material for training.
5. Placement guidance and assistance will be provided for candidates.

4. The purpose of this MOU is to provide students with Training & Certification on All Electronics Areas including Design, Simulation and Operation & Maintenance at a subsidized cost.
5. Organizing the Industrial Visit and In-plant training for students
6. Aiding the placements in core sector for students

About JKK Munirajah College of Technology

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful green land. The college with its state-of- the- art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India. The College Offers 7 UG courses in B.E and B.tech. and various PG courses in different branches.

About Electronics And Communication Engineering Department

Department of Electronics and Communication Engineering, offers Under Graduate programme (UG-ECE) with an annual intake of 60 and 1 Post Graduate programmes (M.E.Applied Electronics Engineering with an annual intake of 18).

The Department of Electronics and Communication Engineering strives to produce adept engineers. Well-qualified and dedicated team of faculty members gives their best to the students and also guide and facilitate their learning.

The department builds confidence among the students by inculcating the necessary skills to take up any industrial challenge at any time on their course completion.

Apart from the prescribed syllabus, the department arranges for value added courses. The neighboring industries are brought in to impart practice in handling the VLSI design with Simulation, Microprocessors and Microcontroller with ARM Processor Projects, AC and DC Power Supply, Automation, Repair and Assembly of various Electronics equipments.

Wherever Electronics Engineers work, they are engaged in one or more of different fields:

BENEFITS TO COLLEGE:

1. This MoU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. The company shall offer value added courses at a discounted fees for the benefit of the students
3. Seminars/ Workshops/Guest lecturers from Embedded Project experts and industry people would be arranged at regular intervals.

Terms and conditions

1. The Training & Certifications for the students will be delivered by All Electronics Projects.
2. The training is conducted at the college premises.
3. The MOU is open ended in nature ; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the MOU.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made on 05.03.2020

Designated Representatives

PRINCIPAL,
JKK Munirajah College of Technology,
T.N palayam,
Gobichettipalayam,
Erode.

05/03/2020

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

Elite Systems and Controls,
Project Manger,
Department of Embedded
Solution Centre,
Erode.

ELITE SYSTEMS AND CONTROLS
Project Manger
Department of Embedded Solutions Centre,
Erode - 638 001.

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.
THOKKANAICKENPALAYAM



தமிழ்நாடு तमिलनाडु TAMIL NADU

54AA 453697

தமிழ்நாடு
தேதி.... 4.02.2020
மதிப்பு.....10/-.....

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தார்காடாப்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day, the 04.02.2020 between **JKK Munirajah College of Technology**, T.N Palayam, Gobi and company **Pragati Hi-Tech Circuits,** Coimbatore.

Purpose and Objective

1. The objective of MOU is to bring about an Industry & Institute interaction.
2. This MOU would facilitate to organize the workshops, seminars, conferences and provide Value added software training to all B.E Electronics and Communication Engineering and M.E Applied Electronics Engineering students of JKK Munirajah College of Technology.
3. To impart the knowledge on Electronics Sector with Embedded areas to students and faculties

4. The purpose of this MOU is to provide students with Training & Certification on All Embedded Areas including Design, Simulation and Operation & Maintenance at a subsidized cost and ARM development tools & Real Time OS.
5. Organizing the Industrial Visit and In-plant training for students
6. Aiding the placements in core sector for students

About JKK Munirajah College of Technology

J.K.K. Munirajah college of Technology was established in the year 2008 Governed by Annai J.K.K.Sampoorani Ammal Charitable Trust, primarily with the objective of delivering world class quality in Education and Training in a structured and systematic manner J.K.K. Munirajah group of Institutions was founded by J.K.K.Munirajah, who is a reputed industrialist, technocrat, an educationalist par excellence, an avid social worker, a person imbibed in deep spiritual values and a philanthropist. The management has completed 25 years of dedicated service to the people of India and abroad in the field of Education. The Institution has an area of 250 acres of land richly endowed with beautiful green land. The college with its state-of- the- art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India. The College Offers 7 UG courses in B.E and B.tech. and various PG courses in different branches.

About Electronics And Communication Engineering Department

Department of Electronics and Communication Engineering, offers Under Graduate programme (UG-ECE) with an annual intake of 60 and 1 Post Graduate programmes (M.E.Applied Electronics Engineering with an annual intake of 18).

The Department of Electronics and Communication Engineering strives to produce adept engineers. Well-qualified and dedicated team of faculty members gives their best to the students and also guide and facilitate their learning.

The department builds confidence among the students by inculcating the necessary skills to take up any industrial challenge at any time on their course completion.

Apart from the prescribed syllabus, the department arranges for value added courses. The neighboring industries are brought in to impart practice in handling the VlSI design with Simulation, Microprocessors and Microcontroller with ARM Processor Projects, AC and DC Power Supply, Automation, Repair and Assembly of various Electronics equipments.

Wherever Electronics Engineers work, they are engaged in one or more of different fields:

Research, Development, Design, Testing, Manufacturing, Operations, Maintenance, and Marketing & Sales Administration.

Laboratories of Electronics and Communication Engineering Department are facilitated with all modern equipments. With this added feature, MATLAB and ETAP software tools in Electronics System Design lab gives ample opportunity to our students to be familiar with the latest industrial technology.

About Pragati Hi-Tech Circuits

Pragati Hi Tech Circuits was established in 1997. It is located at Site No.6 Ayyappa Nagar, Lakshmipuram, Chinnavedampatti – 641 006, Coimbatore district, Tamilnadu, India.

Pragati Hi Tech Circuits is a Printed Circuit Board (PCB) design and manufacturing company. It has well established Printed Circuit Board design laboratory with latest designinh software. Pragati Hi-tech circuit is manufacturing single and double layer PCB's with different grade martials as per customer specifications. Pragati Hi Tech Circuits also provides technical workshops, Hands on training programs and In plant training programs in PCB designing and manufacturing PSB's. Er.G.Subramaniyam, Managing Director/ Head is the authorized person who have 25 years' experience in PCB designing and manufacturing process provides all necessary training and workshops to the students.

Pragati Hi Tech Circuits makes the students to learn with their own interest through their technical teaching.

BENEFITS TO THE STUDENTS OFFERED BY Pragati Hi Tech Circuits

1. Training in PCB designing with software and Manufacturing.
2. Certificate to the students after successful completion of the training.
3. Training Course Material to students.
4. Placement guidance and assistance will be provided for eligible candidates.

BENEFITS TO COLLEGE:

1. This MoU with the College is a continued effort to develop professionals and the young graduates to gain the knowledge and experience the current industry trends as per the current industry requirement and to learn to experiment for their future growth.
2. The company shall offer value added courses for the benefit of the students.
3. Seminars/ Workshops/Guest lecturers from Power Project experts and industry people would be arranged at regular intervals.

Terms and conditions

1. The Training & Certifications for the students will be delivered by All Electronics Projects.
2. The training is conducted at the college premises.
3. The MOU is open ended in nature ; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the MOU.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

This Memorandum of Understanding is made on this day 04.02.2020

Designated Representatives

PRINCIPAL,
JKK Munirajah College of Technology,
T.N Palayam 638506
Gobichettipalayam.

C. Gayadevi 04/02/2020

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.
THOKKANAICKENPALAYAM

Pragati Hi-Tech Circuits,
Manager Director/Head,
PCB Unit, Chinnavedampatti,
Coimbatore – 641006

PRAGATI HI-TECH CIRCUITS
Manager Director / Head PCB Unit
Coimbatore-641006
Chinnavedampatti

3/9/20 3/2/20



தமிழ்நாடு तमिलनाडु TAMIL NADU

68AB 028374

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY.

T.N.PALAYAM.

CSE DEPARTMENT

தமிழ்நாடு
தேதி 28-01-2021
மதிப்பு

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனை...
க.எண். 5/1, அனுமன் ...
தூக்கநாயக்கன்பாளையம்...
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE

AND

BLAZON, COIMBATORE-641030.

This Memorandum of Understanding entered into on 28-01-2021 between Department of Computer Science and Engineering, Information Technology, Master of Computer Applications of JK K MUNIRAJAH COLLEGE OF TECHNOLOGY,ERODE(hereafter called JKKMCT)Situated at GOBI, an Institute of educational importance established by pioneer J K K MUNIRAJAH COLLEGE OF TECHNOLOGY and BLAZON, COIMBATORE-641030.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

Now both the parties have agreed and consented to the following term and deeds in pursuance of a common intent to promote and develop interactions in the following areas.

The MOU provides for collaboration between J K K MUNIRAJAH COLLEGE OF TECHNOLOGY and BLAZON in various ways.

JKKMCT RESPONSIBILITIES:

1. Will provide its expertise for research and development work required by assigning faculty members from the department of information technology who will be responsible in intraction and correspondence with you towards successful achievement of the task arises as and when required.

2. Will permit you to utilize its infrastructure wherever applicable/necessary.

3. Will provide their expertise in finding solutions for various problems faced by industry during development and implementation.

4. Will permit to utilize their library facilities.

5. Agrees to take up consultancy from you and complete the task within the stipulated time.

BLAZON RESPONSIBILITIES:

1.**Internship for JKKMCT**(Departments of Computer Science And Engineering, Electronics And Communication Engineering, Electrical And Electronics Engineering, Master Of Computer Applications) – BLAZON is pleased to take the students for internship based on student's performance and terms. On successful completion of the internship students evaluation will happen based on the manpower requirement of the company, the affordable and suitable candidates will be absorbed as trainees. On successful completion of the probationary period if their performance meets management expectations they will confirmed as blazon permanent employee.

2. External projects execution-Projects can be taken in cooperation with BLAZON and JKKMCT, BLAZON Employee will guide the project and accountable till the successful completion of the project. Project can be occurring either in college campus or BLAZON.

3. Ph.D Guidance: BLAZON will guide and give support to the faculties and students with our core IT domain based on the requirement.

4. FDP: BLAZON, will afford FDP seminar/workshop to the CSE and MCA faculties with the recent trends in IT domain.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),

VALIDITY OF THE AGREEMENT

This MOU will be effective for three years from this agreement unilaterally, by giving advance notice of one month to the other.

ARBITRATION

All disputes or differences whatsoever arising between the parties out of or relating to the construction, meaning and operation or effect of this contract are the breach thereof shall be settled by arbitration with the Rules of Arbitration of the Indian Council of Arbitration at Coimbatore only and the award made in pursuance thereof shall be binding on the parties..

BLAZON, acknowledges that the Blazon has read this agreement, understands it and agrees to be bound by its terms and conditions. Further, BLAZON agrees that this, together with any supplement or schedule of charges, is the complete and exclusive statement of the agreement between the parties, which supersedes all proposals or prior agreements, oral or written, and all other communications between the parties relating to the subject matter of this agreement.

On behalf of

J K K MUNIRAJAH COLLEGE OF TECHNOLOGY

By

Name : Dr. K. SRIDHARAN

Title : PRINCIPAL

Date :

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506,
GOBI (Tk), ERODE (Dt).

MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (Dt).
TAMILNADU. PIN : 638 506.

On behalf of

BLAZON

By

Name : Rajesh Babu.

Title : H.R (Manager)

Date : 28/01/2021

BLAZON
Kavundampalayam,
Coimbatore-641 030.



தமிழ்நாடு तमिलनाडु TAMIL NADU

02AC 211593

J.K.K. MUNIRAJAH
COLLEGE OF TECHNOLOGY
T.N. PALAYAM

தமிழ்நாடு
தேதி 08.03.2021
மதிப்பு ரூ.20/-

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண். 1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE

AND

QTREE TECHNOLOGIES, COIMBATORE-641009

This Memorandum of Understanding entered into on **08-03-2021** between Department of Computer Science and Engineering, Information Technology and Master of Computer Applications of JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE(hereafter called JKKMCT)Situated at GOBI, an Institute of educational importance established by pioneer **J K K MUNIRAJAH COLLEGE OF TECHNOLOGY** , and **QTREE TECHNOLOGIES,** COMBATORE-641009.

Now both the parties have agreed and consented to the following term and deeds in pursuance of a common intent to promote and develop interactions in the following areas.

The MOU provides for collaboration between JKK MUNIRAJAH COLLEGE OFTECHNOLOGY and QTREE TECHNOLOGIES in various ways.

JKKMCT RESPONSIBILITIES:

1. Will provide its expertise for research and development work required by assigning faculty members from the Department of Computer Science and Engineering, Information Technology and Master of Computer Applications who will be responsible in interaction and correspondence with you towards successful achievement of the task arises as and when required.

2. Will permit you to utilize its infrastructure wherever applicable/necessary.

3. Will provide their expertise in finding solutions for various problems faced by industry during development and implementation.

4. Will permit to utilize their library facilities.

5. Agrees to take up consultancy from you and complete the task within the stipulated time.

QTREE TECHNOLOGIES RESPONSIBILITIES:

1. Internship, Seminar and Inplant training for JKKMCT (Department of Computer Science and Engineering, Information Technology and Master of Computer Applications) – QTREE TECHNOLOGIES is pleased to take the students for Internship, Seminar and Inplant training based on student's performance and terms. On successful completion of the Internship, Seminar and Inplant training students evaluation will happen based on the manpower requirement of the company, the affordable and suitable candidates will be absorbed as trainees. On successful completion of the probationary period if their performance meets management expectations they will confirmed as QTREE TECHNOLOGIES permanent employee.

External projects execution-Projects can be taken in cooperation with QTREE TECHNOLOGIES and JKKMCT, QTREE TECHNOLOGIES Employee will guide the project and accountable till the

successful completion of the project. Project can be occurring either in college campus or QTREE TECHNOLOGIES.

3. Ph.D Guidance: QTREE TECHNOLOGIES will guide and give support to the faculties and students with our core IT domain based on the requirement.

4. FDP: QTREE TECHNOLOGIES, will afford FDP seminar/workshop to the CSE,IT and MCA faculties with the recent trends in IT domain.

VALIDITY OF THE AGREEMENT:

This MOU will be effective for THREE YEARS (08.03.2021 to 08.03.2024) from this agreement unilaterally, by giving advance notice of one month to the other.

ARBITRATION:

All disputes or differences whatsoever arising between the parties out of or relating to the construction, meaning and operation or effect of this contract are the breach thereof shall be settled by arbitration with the Rules of Arbitration of the Indian Council of Arbitration at Coimbatore only and the award made in pursuance thereof shall be binding on the parties.

QTREE TECHNOLOGIES acknowledges that the QTREE TECHNOLOGIES has read this agreement, understands it and agrees to be bound by its terms and conditions. Further, QTREE TECHNOLOGIES agrees that this, together with any supplement or schedule of charges, is the complete and exclusive statement of the agreement between the parties, which supersedes all proposals or prior agreements, oral or written, and all other communications between the parties relating to the subject matter of this agreement.

On behalf of

JKKMCT

By

Name: Dr. K. SRIDHARAN

Title : PRINCIPAL

Date : 08.03.2021

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

on behalf of

QTREE TECHNOLOGIES

By

Name:Mr.RAJESH KANNA

Title: HR-QTREE TECHNOLOGIES

Date : 08.03.2021

QTREE TECHNOLOGIES
No.22, First Floor, Sarojini Street,
Ram Nagar, Upstairs of Indian Bank
Coimbatore - 641 009

2/2/2021



தமிழ்நாடு तमिलनाडु TAMIL NADU
தமிழ்நாடு

தேதி 9-03-2021
மதிப்பு ரூ20/-

JKK MCT
T.N.PALAYAM

86AB 622299

வே.ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண்.5/1, அலுமன் நகர்,
[illegible]
உரிமம் எண்.1/கோபி/2015

Memorandum of Understanding

Between

J.K.K Munirajah College of Technology, T. N Palayam, Erode

And

Periyasamy Hydraulic Equipment's, Kunnathur, Tirupur

This Memorandum of understanding is entered into this 17-03-2021 by and between J.K.K. Munirajah College of Technology, T. N Palayam, Erode an academic institute established in 2008, under the control of Anna University Chennai.

And

Periyasamy Hydraulic Equipment's, Kunnathur, Tirupur

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU, PIN : 638 506.

Recitals

a. J.K.K Munirajah College of Technology, T. N Palayam, Erode is an engineering institute, providing education in area of Engineering, Technology, Science and Management.

b. Periyasamy Hydraulic Equipment's, Kunnathur, Tirupur is in the Business of Manufacturing all type of Hydraulic equipment's and having a big machine shop consists of several machine tools like foreign made lathes, milling, drilling, slotting, grinding and CNC machining division is having VMC (vertical Machining Centre).

c. The purpose of this M.O.U is with reference to exploring the area of cooperation, Benefitting bothe **Institute and The Industry.**

Area of cooperation

1. To implant training to the students, staff and faculty of the institute by the industry.
2. To facilitate regular interaction between the faculty and students of the institute and the work force of the industry.
3. Industry to provide regular active inputs in curriculum revision of the courses run by the institute.
4. **The Institute and** the industry shall explore the possibilities of mutual support in their learning, hiring and research requirements based on mutual convenience.
5. **Confidentiality:** Each party shall maintain complete confidentiality of any information of the other, disclosed during the term of this M.O.U.
6. In no event shall either party be liable for any indirect, incidental, special, consequential damages, including, but no limited to, loss of profits, revenue, data or use, incurred by the other party in connection with, arising out of or under this M.O.U. save for any such losses suffered resulting from any willful and grossly negligent act or omission of either of the parties.
7. Neither this M.O.U., nor any activities described herein, shall be construed as creating a partnership, join venture, agency or other such relationship. Both parties agree that this M.O.U represent a nonexclusive relationship between the parties and nothing contained herein shall
8. preclude either party from participating/initiating similar relationship with third parties.
9. This M.O.U. may not be amended without the prior written consent of both the parties.
10. This M.O.U. will be effective for three years from date of signing. This Agreement can be renewed based on mutual convenience.
11. **Termination:** Either party can cancel or terminate this agreement unilaterally, by giving advance notice of one month to the other.
12. **Indemnity:** Each of the parties shall defend, indemnify and hold the other party harmless from and against any claim, liability, loss, cost or expenses arising out of or resulting from the material breach of the provisions herein.

IN WITNESS WHERE OF THE parties have set their hands hereto on the day and year first here in abovewritten under their respective seal of office.

The Principal
JKK Munirajah college of technology
TN Palayam

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

17/3/14
Authorized signature
Periyasamy Hydraulic Equipment's,
Kunnathur, Tirupur
Periyasamy Hydraulic Equipments (P) Ltd.,
24/A1, PN Rd, Kunnathur,
Tiruppur-638 103.

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOL
T.N. PALAYAM (PO), GOBI (TK), ERODE (D

2314



தமிழ்நாடு तमिलनाडु TAMIL NADU

86AB 632246

JKK. MCT

T-N-PALAYAM

தமிழ்நாடு
தேதி 28/04/2021
மதிப்பு ரூ.
2020

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/ கோபி / 2015

Memorandum of Understanding

Between

J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

And

Shendhur Alloys Foundry, Coimbatore

This Memorandum of understanding is entered into this 10 May 20 by and between J.K .K MuniraiahCollege of Technology. T. N Palayam, Erode an academic institute established in 2008. undepthe control ofAnna University Chennai

And

Shendhur Alloys Foundry, Coimbatore

Recitals

a. JKK Munirajah College of Technology. T.N Palayam. Erode is an engineering institute. Providing education in area of Engineering, Technology, Science and Management.

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT)

b. Shendhur Alloys Foundry has made a name for itself in the list of top suppliers of EarthmovingEquipment ,Engineering Castings in India. The supplier company is located in Coimbatore, Tamil Naduand is one of the leading sellers of listed products. Shendhur Alloys Foundry is listed in Trade India'slist of verified sellers offering supreme quality of Earthmoving Equipment etc.

c. The purpose of this M 0 U is with reference to exploring the area of cooperation, Benefitting both theInstitute and The Industry.

Area of cooperation

1. To implant training to the students, staff and faculty of the institute by the industry
2. To facilitate regular interaction between the faculty and students of the institute and the work force ofthe industry
3. Industry to provide regular active inputs in curriculum revision of the courses run by the industry
4. The Institute and the industry shall explore the possibilities of mutual support in their learning. Hiringand research requirements based on mutual convenience
5. Confidentiality: Each patty shall maintain complete confidentiality of any information of the other,disclosed during the term of this M.O.U.
6. Neither this M.O.U., nor any activities described herein, shall be construed as creating a partnership,join venture, agency or other such relationship. Both parties agree that this M.O.U represent anonexclusive relationship between the parties and nothing contained herein skill preclude either partyfrom participating/initiating similar relationship with third parties
7. This M.O.U. may not be amended without the prior written consent of both the parties.
8. This M.O.U. will be effective for three years from date of signing. This Agreement can be renewedbased on mutual convenience.Termination: Either party can cancel or terminate this agreement unilaterally, by giving advance noticeof one month to the other.

IN WITNESS WHERE OF THE parties have set their hands here to on the day first here in above writtenunder their respective seal of office

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMILNADU. PIN : 638 506.

The Principal
JKK Munirajah college of technology
TN Palayam

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (PO)-638 506.
GOBI (TK), ERODE (Dt).

Authorized signature
Shendhur Alloys Foundry
Coimbatore

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) 638 506.

Shendhur Alloys Foundry
Coimbatore

2314



தமிழ்நாடு तमिलनाडु TAMIL NADU

86AB 632245

JKK MCJ

T-N-PALAYAM

தமிழ்நாடு
தேதி 28/04/2021
மதிப்பு ...

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.

MEMORANDUM OF UNDERSTANDING (MOU) புரிமம் எண்.1/ கோபி/ 2015

Between

SAKTHI GEAR PRODUCTS

And

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

JKKMCT has come together to cooperate on the industry –partnership in terms of: This memorandum of understanding (MOU) is made this day, 13.05.21 Established a type of partnership between J.K.K.Munirajah College of technology and Sakthi gear products, Coimbatore.

1. Industrial consultancy:

JKKMCT shall offer consultancy services to SAKTHI GEARS PRODUCTS by deputing its faculty to provide advisory, technical and R&D support to ongoing industrial projects

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT),
TAMIL NADU, PIN : 638 506.

2. Technology transfer:

JKKMCT shall collaborate with SAKTHI GEAR PRODUCTS for material waste management, liquid waste management, plants and set up an incubation center at JKKMCTcampus. Whereas, SAKTHI gear products shall facilitate technology transfer for effective management of waste to produce useful at reusable products to the market.

3. Development activities

SGP shall provide guest lectures and internship training opportunities forfull time students of JKKMCT students specially Mech and Auto and other relevant disciplines with academic projects and workshops

4. Validity of agreement

This agreement is valid for three years from the date of signing by both the parties.

5. Sponsored consultancy

Shall collaborate as industry partner for R&D projects, proposed by JKKMCT shall jointly apply for grants for funding agencies and develop the technology or product for market

About The College

J.k.kmunurajah college of technology was established in the year 2008 governed by Annai J.K.K SampooraniAmmal charitable trust, primarily with the objectives of delivering world class quality in education and training in a structured and systematic manner J.K.K.Murirajah group of institutions was founded by J.K.K Munirajah ,who is a reputed industrialist , technocrat, an education list par excellence an avid social worker ,a person imbibed in deep spiritual valued and a philanthropist .

The management has completed 25yers of dedicated service to the people of India and abroad in the field of education. The college with its state of the art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India.

About Sakthi Gear Products

Our travel began from 1990. Sakthi Gear Products was founded by Mr. K. Easwaran and K.ShanmugaSundaram who have expertise knowledge and profound experience in the CNC and machining field for about 30 years. The company started with one central lathe in 1990 and has grown exponentially over the years and now stands with 80 specialized CNC and grinding machines with about 350 employees spanning an area of 1,50,000 sq. ft. Today Sakthi Gear

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOG
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT)

Products serves clients across various sectors and has ventured into exporting parts to international customers.

Sakthi Gears Products has been and will continuously strive to be a trust worthy partner by encouraging and practicing a win-win situation

This Memorandum Understanding Is Made This day, 13.05.21

DESIGNATED REPRESENTATIVE

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY	SAKTHI GEARPRODUCTS
DR.K.SRIDHARAN M.E.,M.B.A,PH.D	MR.A.PARAMASIVAM
PRINCIPAL	GENERAL MANAGER
JKK MUNIRAJAH COLLEGE OF TECHNOLOGY,	SAKTHI GEAR PRODUCTS
T.N.PALAYAM, GOBI TK, ERODE DT-638506,	COIMBATORE, INDIA
TAMILNADU, INDIA	

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) -638 506.
THOOKKANAICKENPALAYAM

SAKTHI GEAR PRODUCTS
Coimbatore

Dr.K. SRIDHARAN
Principal
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
T.N. PALAYAM (PO), GOBI (TK), ERODE (DT).
TAMILNADU. PIN : 638 506.



தமிழ்நாடு तमिलनाडु TAMIL NADU

02AC 214502

J.K.K. MUNIRAJAH
COLLEGE OF TECHNOLOGY
T.N. PALAYAM.

22.03.2022

MEMORANDUM OF UNDERSTANDING (MOU)
Between
QUEEN INDIA ENGINEERING SERVICES
And
JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

(JKKMCT) has come together to cooperate on the industry –partnership in terms of:
This memorandum of understanding (MOU) is madethis day, 04-04-2022

Established a type of partnership between J.K.K.Munirajah College of technology and QUEEN INDIA Engineering services, Erode.

1. Industrial consultancy:

JKKMCT shall offer consultancy services to QUEEN INDIA by deputing its faculty to provide advisory, technical and R&D support to ongoing industrial projects

2. Technology transfer:

JKKMCT shall collaborate with QUEEN INDIA for NDT,Ultrasonic inspection,training for welding QA/QC and NDT certificate set up an incubation centre at JKKMCT campus. Whereas, QUEEN INDIA services shall facilitate technology transfer for effective management NDT freelancer can help managers and operators draft necessary inspection schedules that pinpoint defects before they morph into larger problems. Commencing timely inspections should also include a consistent system that highlights all types of damage.

3. Development activities

QUEEN INDIA shall provide guest lectures and internship training opportunities for full time students of JKKMCT students specially Mech and Auto and other relevant disciplines with academic projects and workshops

4. Sponsored consultancy

Shall collaborate as industry partner for R&D projects, proposed by JKKMCT shall jointly apply for grants for funding agencies and develop the technology or product for market

5. Validity of agreement

This agreement is valid for three years from the date of signing by both the parties.

About The College

J.K.K.munurajah college of technology was established in the year 2008 governed by Annai J.K.K SampooraniAmmal charitable trust, primarily with the objectives of delivering world class quality in education and training in a structured and systematic manner J.K.K.Murirajah group of institutions was founded by J.K.K Munirajah ,who is a reputed industrialist , technocrat, an education list par excellence an avid social worker ,a person imbibed in deep spiritual valued and a philanthropist . The management has completed 25yers of dedicated service to the people of India and abroad in the field of education. The college with its state of the art infrastructural facilities and excellent academic records has earned recognition as one of the reputed educational institutions for men and women in India.

ABOUT QUEEN INDIA ENGINEERING SERVICES

Queen India NDT institute (Engineering Services) is founded by highly qualified and well-experienced Engineers. Our institute possesses complete lab facilities with Certified Trainers to educate the Professional Courses like NDT Techniques, Welding Engineering, and QA/QC activities. We are ready to provide hands on training for students, Technicians, and Engineers as per their requirements. In addition to that technically trained manpower supply, engineering project guidance and job consultancy services will be provided. We assure you that our Service will be world class and 100% satisfaction. Products serves clients across various sectors and has ventured into exporting parts to international customers. QUEEN INDIA Products has been and will continuously strive to be a trustworthy partner by encouraging and practicing a win-win situation

This Memorandum Understanding Is Made This day, 04-04-2022

DESIGNATED REPRESENTATIVE

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

Dr.K.SRIDHARAN M.E.,M.B.A,Ph.D

PRINCIPAL

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY,

T.N.PALAYAM, GOBI TK, ERODE DT-638506,

TAMILNADU,INDIA

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

QUEEN INDIA

MR.R.MANIKANDAN

MANAGING DIRECTOR

QUEEN INDIA ENGINEERING SERVICES

ERODE (dt), INDIA

QUEEN INDIA ERODE ENGINEERING SERVICES

MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING (MOU) made and executed on the Day of 3rd MAY 2021

BETWEEN:

J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM, ERODE, TAMIL NADU 638506, represented by **Dr. K. SRIDHARAN, Principal of J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY,** which expression shall include its Successors Legal Representatives and Assigns of the **FIRST PART;**

AND

TECHNOLOGICS GLOBAL PVT LTD., (Head office address: No. 417, Ragavendra Complex, 2nd, 3rd & 4th Floor, 10th Main, Jayanagar, 4th Block, Above Canara bank NRI Branch, Bangalore-560011), represented by Mr. **Mohammed Fayaz – Managing Director,** which term shall mean and include, unless repugnant to the context and meaning thereof, it's Successor, Legal Representatives and Assigns, of the **OTHER PART;**

WHEREAS, J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY is in the field of education, imparting knowledge to students aspiring to become Engineers, and Technologists.

AND WHEREAS, TECHNOLOGICS GLOBAL PVT LTD., is one of the largest companies in India providing solution for Automations (BMS, INDUSTRIAL AUTOMATION) and Hands of Practical Training in Industrial Automation with **"State of Art Advanced Technical Lab Facilities"** services and training in these areas under the **Industry-Institute Interaction** (III) mode.

AND WHEREAS, both **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** and **TECHNOLOGICS GLOBAL PVT LTD.,** have agreed to form a **'STRATEGIC ALLIANCE'** for providing Industrial inputs to the Engineering Students and Faculty for mutual benefit and vice-versa by **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** extending Infrastructure, Facilities and also providing Technical Consultancy and Training to **TECHNOLOGICS GLOBAL PVT LTD.,** mutually agreeable terms and conditions

AND WHEREAS on the faith and strength of such representation, both **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** and **TECHNOLOGICS GLOBAL PVT LTD.,** have agreed to enter into a Memorandum of Understanding, as per the mutually agreed clauses as mentioned below:

1. Supplies and Services:

- **TECHNOLOGICS GLOBAL PVT LTD.,** shall depute their personnel to **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** to impart training with reference to Industrial needs and practices. The parties will take all decisions under this clause hereto, only after prior mutual consultations.
- **TECHNOLOGICS** shall deliver special lectures on advanced topics.

2. Obligations:

TECHNOLOGICS GLOBAL PVT LTD., and **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** hereby agree that each is an independent contractor and the **MOU** doesn't mean that one is an Agent of the other or of each other, and neither party shall be entitled to bind, by its acts, omissions or otherwise, the other party.

3. Terms of MOU and Notice of Termination:

The **MOU** is open ended in nature; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the **MOU**. Any dispute between the parties shall be resolved by mutual consultation failing which resort to arbitration or other form of legal remedy including resort to court of law in Bangalore.

4. Authorized Representatives:

Both Parties hereto declare that their duly authorized respective Representatives shall execute this agreement.

IN WITNESS WHEREOF the parties have affixed their hand to the Agreement on the day, month and year above written.

For J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Dr. K. SRIDHARAN
Principal,
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,
T. N. Palayam,
Gobichetipalayam-638 506
Erode District,
T.N, India.

Office Seal:

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY * Gobi (Tk), Erode (Dt) - 638 506. * THOTTAKKANAICKENPALAYAM *

For M/s. GLOBAL TECHNOLOGIES,

Mr. MOHAMMED FAYAZ,
Managing Director
M/S.TECHNOLOGICS GLOBAL PVT LTD.,
No. 417, Ragavendra Complex,
2nd, 3rd & 4th Floor, 10th Main, Jayanagar,
4th Block,
Above Canara bank NRI Branch,
Bangalore-560011, India.

Office Seal:

TECHNOLOGICS GLOBAL PVT LTD. * PROJECT OUTSOURCING * CONSULTING * JAYANAGAR 4TH BLOCK, BENGALURU

ANNEXURE-I

Scope of Activities:

BY TECHNOLOGICS:

1. To impart specialized skills relevant to the industry. For e.g. (Domain Knowledge, Soft Skills like Projects and Paper Presentation)
2. To impart specialized training for faculty and students of the college through practical aspect and Software Development.
3. To give training capsule to a selected number of students / Semester on industry based projects in the above-mentioned fields.
4. To offer special lectures by experts on topics pertaining to the above fields on mutually convenient dates/Terms.
5. To supply the required hardware and software to futuristic specification for the laboratories at competitive and mutually convenient rates .To impart required training, to the faculty on the Hardware and Software proposed to be procured.
6. To prefer **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** students for their on-shore and offshore requirements of Human resources.
7. To provide Value Added Industry – Institution – Interaction based Training Programs. (In plant Training, Summer Internship Programs, Project requirement of students.)

BY J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY:

8. To make available the Infrastructure and services as required by **TECHNOLOGICS GLOBAL PVT LTD.,** to conduct specialized training, lectures etc.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

For J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Dr. K. SRIDHARAN
Principal,
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,
T. N. Palayam,
Gobichetipalayam (Tk),
Erode District - 638 506.
T.N, India.

Office Seal:

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY * THOOKKANAICKENPALAYAM * Gobi (Tk), Erode (Dt) -638 506.

For M/s. GLOBAL TECHNOLOGIES,

Mr. MOHAMMED FAYAZ,
Managing Director
M/S.TECHNOLOGICS GLOBAL PVT LTD ,
No. 417, Ragavendra Complex,
2nd, 3rd & 4th Floor, 10th Main, Jayanagar,
4th Block,
Above Canara bank NRI Branch,
Bangalore-560011, India.

Office Seal:

MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING (MOU) made and executed on the Day of 3rd MAY 2021

BETWEEN:

J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N.PALAYAM, ERODE, TAMIL NADU 638506, represented by **Dr. K. SRIDHARAN, Principal of J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,** which expression shall include its Successors Legal Representatives and Assigns of the **FIRST PART;**

AND

M/s. VENTURE CONTROLS, (Head office address: No. 417, Ragavendra Complex, 2nd, 3rd & 4th Floor, 10th Main, Jayanagar, 4th Block, Above Canara bank NRI Branch, Bangalore-560011), represented by Mr. **Mohammed Fayaz – Managing Director,** which term shall mean and include, unless repugnant to the context and meaning thereof, it's Successor, Legal Representatives and Assigns, of the **OTHER PART;**

WHEREAS, J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY is in the field of education, imparting knowledge to students aspiring to become Engineers, and VENTURE CONTROLS.

AND WHEREAS, VENTURE CONTROLS., is one of the largest companies in India providing solution for Automations (BMS, INDUSTRIAL AUTOMATION) and Hands of Practical Training in Industrial Automation with **"State of Art Advanced Technical Lab Facilities"** services and training in these areas under the **Industry-Institute Interaction** (III) mode.

AND WHEREAS, both **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** and **VENTURE CONTROLS.,** have agreed to form a **'STRATEGIC ALLIANCE'** for providing Industrial inputs to the Engineering Students and Faculty for mutual benefit and vice-versa by **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** extending Infrastructure, Facilities and also providing Technical Consultancy and Training to **VENTURE CONTROLS.,** mutually agreeable terms and conditions

AND WHEREAS on the faith and strength of such representation, both **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** and **VENTURE CONTROLS.,** have agreed to enter into a Memorandum of Understanding, as per the mutually agreed clauses as mentioned below:

1. Supplies and Services:

- **VENTURE CONTROLS,** shall depute their personnel to **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** to impart training with reference to Industrial needs and practices. The parties will take all decisions under this clause hereto, only after prior mutual consultations.
- **VENTURE CONTROLS** shall deliver special lectures on advanced topics.

2. Obligations:

VENTURE CONTROLS., and **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** hereby agree that each is an independent contractor and the **MOU** doesn't mean that one is an Agent of the other or of each other, and neither party shall be entitled to bind, by its acts, omissions or otherwise, the other party.

3. Terms of MOU and Notice of Termination:

The **MOU** is open ended in nature; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the **MOU**. Any dispute between the parties shall be resolved by mutual consultation failing which resort to arbitration or other form of legal remedy including resort to court of law in Bangalore.

4. Authorized Representatives:

Both Parties hereto declare that their duly authorized respective Representatives shall execute this agreement.

IN WITNESS WHEREOF the parties have affixed their hand to the Agreement on the day, month and year above written.

For J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Dr. K. SRIDHARAN
Principal,
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,
T. N. Palayam,
Gobichetipalayam-638 506
Erode District,
T.N, India.

Office Seal:



For M/s. VENTURE CONTROLS,

Mr. MOHAMMED FAYAZ,
Managing Director
M/S. **VENTURE CONTROLS.,**
No. 417, Ragavendra Complex,
2nd, 3rd & 4th Floor, 10th Main, Jayanagar,
4th Block,
Above Canara bank NRI Branch,
Bangalore-560011, India.

Office Seal:



ANNEXURE-I

Scope of Activities:

BY VENTURE CONTROLS:

1. To impart specialized skills relevant to the industry. For e.g. (Domain Knowledge, Soft Skills like Projects and Paper Presentation)
2. To impart specialized training for faculty and students of the college through practical aspect and Software Development.
3. To give training capsule to a selected number of students / Semester on industry based projects in the above-mentioned fields.
4. To offer special lectures by experts on topics pertaining to the above fields on mutually convenient dates/Terms.
5. To supply the required hardware and software to futuristic specification for the laboratories at competitive and mutually convenient rates .To impart required training, to the faculty on the Hardware and Software proposed to be procured.
6. To prefer **J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY** students for their on-shore and offshore requirements of Human resources.
7. To provide Value Added Industry – Institution – Interaction based Training Programs. (In plant Training, Summer Internship Programs, Project requirement of students.)

BY J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY:

8. To make available the Infrastructure and services as required by **VENTURE CONTROLS.,** to conduct specialized training, lectures etc.

MOU Effective Date

This MoU shall be in force for a period of **Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

For J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

Dr. K. SRIDHARAN
Principal,
J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY,
T. N. Palayam,
Gobichetipalayam-638 506
Erode District,
T.N, India.

Office Seal:

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
Gobi (Tk), Erode (Dt) - 638 506.
KOOKKANNKENPALAYAM

For M/s. VENTURE CONTROLS,

Mr. MOHAMMED FAYAZ,
Managing Director
M/S. **VENTURE CONTROLS,**
No. 417, Ragavendra Complex,
2nd, 3rd & 4th Floor, 10th Main, Jayanagar,
4th Block,
Above Canara bank NRI Branch,
Bangalore-560011, India.

Office Seal:

PROJECT SOURCING TRAINING CONSULTING
JAYANAGAR 4TH BLOCK, BENGALURU-11 INDIA



தமிழ்நாடு तमिलनाडु TAMIL NADU

02AC 211593

J.K.K. MUNIRAJAH
COLLEGE OF TECHNOLOGY
T.N. PALAYAM

தமிழ்நாடு
தேதி 08.03.2021
மதிப்பு ரூ.20/-

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண். 1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

BETWEEN

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE

AND

QTREE TECHNOLOGIES, COIMBATORE-641009

This Memorandum of Understanding entered into on **08-03-2021** between Department of Computer Science and Engineering, Information Technology and Master of Computer Applications of JKK MUNIRAJAH COLLEGE OF TECHNOLOGY, ERODE(hereafter called JKKMCT)Situated at GOBI, an Institute of educational importance established by pioneer **J K K MUNIRAJAH COLLEGE OF TECHNOLOGY** , and **QTREE TECHNOLOGIES,** COMBATORE-641009.

Now both the parties have agreed and consented to the following term and deeds in pursuance of a common intent to promote and develop interactions in the following areas.

The MOU provides for collaboration between JKK MUNIRAJAH COLLEGE OFTECHNOLOGY and QTREE TECHNOLOGIES in various ways.

JKKMCT RESPONSIBILITIES:

1. Will provide its expertise for research and development work required by assigning faculty members from the Department of Computer Science and Engineering, Information Technology and Master of Computer Applications who will be responsible in interaction and correspondence with you towards successful achievement of the task arises as and when required.

2. Will permit you to utilize its infrastructure wherever applicable/necessary.

3. Will provide their expertise in finding solutions for various problems faced by industry during development and implementation.

4. Will permit to utilize their library facilities.

5. Agrees to take up consultancy from you and complete the task within the stipulated time.

QTREE TECHNOLOGIES RESPONSIBILITIES:

1. Internship, Seminar and Inplant training for JKKMCT (Department of Computer Science and Engineering, Information Technology and Master of Computer Applications) – QTREE TECHNOLOGIES is pleased to take the students for Internship, Seminar and Inplant training based on student's performance and terms. On successful completion of the Internship, Seminar and Inplant training students evaluation will happen based on the manpower requirement of the company, the affordable and suitable candidates will be absorbed as trainees. On successful completion of the probationary period if their performance meets management expectations they will confirmed as QTREE TECHNOLOGIES permanent employee.

External projects execution-Projects can be taken in cooperation with QTREE TECHNOLOGIES and JKKMCT, QTREE TECHNOLOGIES Employee will guide the project and accountable till the

successful completion of the project. Project can be occurring either in college campus or QTREE TECHNOLOGIES.

3. Ph.D Guidance: QTREE TECHNOLOGIES will guide and give support to the faculties and students with our core IT domain based on the requirement.

4. FDP: QTREE TECHNOLOGIES, will afford FDP seminar/workshop to the CSE,IT and MCA faculties with the recent trends in IT domain.

VALIDITY OF THE AGREEMENT:

This MOU will be effective for THREE YEARS (08.03.2021 to 08.03.2024) from this agreement unilaterally, by giving advance notice of one month to the other.

ARBITRATION:

All disputes or differences whatsoever arising between the parties out of or relating to the construction, meaning and operation or effect of this contract are the breach thereof shall be settled by arbitration with the Rules of Arbitration of the Indian Council of Arbitration at Coimbatore only and the award made in pursuance thereof shall be binding on the parties.

QTREE TECHNOLOGIES acknowledges that the QTREE TECHNOLOGIES has read this agreement, understands it and agrees to be bound by its terms and conditions. Further, QTREE TECHNOLOGIES agrees that this, together with any supplement or schedule of charges, is the complete and exclusive statement of the agreement between the parties, which supersedes all proposals or prior agreements, oral or written, and all other communications between the parties relating to the subject matter of this agreement.

On behalf of

JKKMCT

By

Name: Dr. K. SRIDHARAN

Title : PRINCIPAL

Date : 08.03.2021

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).

on behalf of

QTREE TECHNOLOGIES

By

Name:Mr.RAJESH KANNA

Title: HR-QTREE TECHNOLOGIES

Date : 08.03.2021

QTREE TECHNOLOGIES
No.22, First Floor, Sarojini Street,
Ram Nagar, Upstairs of Indian Bank
Coimbatore - 641 009



தமிழ்நாடு तमिलनाडु TAMIL NADU 02AC 211592

J.K.K. MUNIRAJAH

COLLEGE OF TECHNOLOGY

T.N. PALAYAM.

தமிழ்நாடு
தேதி 01.03.2022
கையப்பம்

வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
உ.எண். 5/1, அலுமேல் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண். 1 / கோபி / 2015

MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING (MoU) made and executed on the

BETWEEN:

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N. PALAYAM, (ERODE DISTRICT), TAMIL NADU- 638 506, represented by **Principal of J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY)** which expression shall include its Successors Legal Representatives and Assigns of the **FIRST PART;**

AND

ARUN CASUALS INDIA LTD.NO 26, GANDHINAGAR, KARUPPAMOOPPANOOR (PO) BHAVANI-METTUR MAIN ROAD BHAVANI (TK) ERODE. Which term shall mean and include, unless repugnant to the context and meaning thereof, it's Successor, Legal Representatives and Assigns, of the **OTHER PART;**

WHEREAS, J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY is in the field of education, imparting knowledge to students aspiring to become Excellent Marketer.

AND WHEREAS, ARUN CASUALS INDIA LTD is one of the growing company in ERODE consisting of spinning, apparel and garments segment which apply modern machinery and techniques such as economies of scale. And Hands of Practical Training in HR **"About managerial issues related to staffing, performance compensation, human factors consideration and compliance with human resource requirements"** services and training in these areas under the Industry-Institute Interaction (III) mode.

AND WHEREAS, both **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** and IDBIFEDERAL have agreed to form a **'STRATEGIC ALLIANCE'** for providing Industrial inputs to the Management Students and Faculty for mutual benefit and vice-versa by **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** extending Infrastructure, Facilities and also providing Technical Consultancy and Training to **ARUN CASUALS INDIA LTD** mutually agreeable terms and conditions **AND WHEREAS** on the faith and strength of such representation, both **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** and IDBIFEDERAL have agreed to enter into a Memorandum of Understanding, as per the mutually agreed clauses as mentioned below:

1. <u>Supplies and Services</u>:

- **ARUN CASUALS INDIA LTD** shall depute their personnel to **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** to impart training with reference to Industrial needs and practices. The parties will take all decisions under this clause hereto, only after prior mutual consultations.
- **ARUN CASUALS INDIA LTD** shall deliver special lectures on advanced topics.

2. <u>Obligations</u>:

ARUN CASUALS INDIA LTD and **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** hereby agree that each is an independent contractor and the **MOU** doesn't mean that one is an Agent of the other or of each other, and neither party shall be entitled to bind, by its acts, omissions or otherwise, the other party.

3. <u>Terms of MOU and Notice of Termination</u>:

The **MOU** is open ended in nature; but can be terminated with a month's notice on either side, given to the other Party in writing at their addresses mentioned at the top/any address to be notified in future. Such notice shall be deemed to be properly given if sent by registered post or by courier to the other persons authorized to sign the **MOU.** Any dispute between the parties shall be resolved by mutual consultation failing which resort to arbitration or other form of legal remedy including resort to court of law in Bangalore.

4. Authorized Representatives:

Both Parties hereto declare that their duly authorized respective Representatives shall execute this agreement.

IN WITNESS WHEREOF the parties have affixed their hand to the Agreement on the day, month and year above written.

5. MOU Effective Date

This MoU shall be in force for a period of **3 Three Years** from the date of signing and will be renewed / refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding shall be effective from the date of signing by both parties.

ANNEXURE-I

Scope of Activities:

BY TECHNOLOGICS:

1. To impart specialized skills relevant to the industry. For e.g. (Domain Knowledge, Soft Skills like Projects and Paper Presentation)
2. To impart specialized training for faculty and students of the college through practical aspect and Software Development.
3. To give training capsule to a selected number of students / Semester on industry based projects in the above-mentioned fields.
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6. To prefer **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** students for their on-shore and offshore requirements of Human resources.
7. To provide Value Added Industry – Institution – Interaction based Training Programs. (In plant Training, Summer Internship Programs, and Project requirement of students.)

BY J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY:

1. To make available the Infrastructure and services as required by **ARUN CASUALS INDIA LTD** to conduct specialized training, lectures etc.

For ARUN CASUALS INDIA LTD

Managing Director

Office Seal:

ARUN CASUALS INDIA LTD. AR ERODE

For J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Principal

Office Seal:

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).



தமிழ்நாடு तमिलनाडु TAMIL NADU

86AB 383764

தமிழ்நாடு
தேதி 29-12-2021
மதிப்பு 20/-

JKK MCJ

T.N. PALAYAM

வே.ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண்.5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண்.1/கோபி/2015

MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING (MoU) made and executed on the

BETWEEN:

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY, T.N. PALAYAM, (ERODE DISTRICT), TAMIL NADU- 638 506, represented by **Principal of J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY)** which expression shall include its Successors Legal Representatives and Assigns of the **FIRST PART;**

AND

BAM CONSULTING 48E, VIVEKANDANDA STREET, RAMAKRISHNAPURAM, GANAPATHY COIMBATORE 641006. Which term shall mean and include, unless repugnant to the context and meaning thereof, it's Successor, Legal Representatives and Assigns, of the **OTHER PART;**

WHEREAS, J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY is in the field of education, imparting knowledge to students aspiring to become Excellent Marketer.

AND WHEREAS, BAM CONSULTING is one of the growing consultancy in Coimbatore consisting" of extensive experience elaborating bespoke brands, and they expert with skilled employ for to create strategy design and implementation to client and meet their goals, by overall, building brands that drive business objectives. And Hands of Practical Training in BRANDING **"About Branding heart related to Brand naming, Brand architecture, Brand tagline and logo design with visual & verbal design"** Brand launch digital marketing and market segmentation these areas under the Industry-Institute Interaction (III) mode.

AND WHEREAS, both **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** and IDBIFEDERAL have agreed to form a **'STRATEGIC ALLIANCE'** for providing Industrial inputs to the Management Students and Faculty for mutual benefit and vice-versa by **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** extending Infrastructure, Facilities and also providing Technical Consultancy and Training to **BAM CONSULTING** mutually agreeable terms and conditions **AND WHEREAS** on the faith and strength of such representation, both **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** and have agreed to enter into a Memorandum of Understanding, as per the mutually agreed clauses as mentioned below:

---

1. Supplies and Services:

- **BAM CONSULTING** shall depute their personnel to **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** to impart training with reference to Industrial needs and practices. The parties will take all decisions under this clause hereto, only after prior mutual consultations.
- **BAM CONSULTING** shall deliver special lectures on advanced topics.

2. Obligations:

BAM CONSULTING and **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** hereby agree that each is an independent contractor and the **MOU** doesn't mean that one is an Agent of the other or of each other, and neither party shall be entitled to bind, by its acts, omissions or otherwise, the other party.

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ANNEXURE-I

Scope of Activities:

BY TECHNOLOGICS:

1. To impart specialized skills relevant to the industry. For e.g. (Domain Knowledge, Soft Skills like Projects and Paper Presentation)
2. To impart specialized training for faculty and students of the college through practical aspect and Software Development.
3. To give training capsule to a selected number of students / Semester on industry based projects in the above-mentioned fields.
4. To offer special lectures by experts on topics pertaining to the above fields on mutually convenient dates/Terms.
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7. To provide Value Added Industry – Institution – Interaction based Training Programs. (In plant Training, Summer Internship Programs, and Project requirement of students.)

BY J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY:

1. To make available the Infrastructure and services as required by **BAM CONSULTING** to conduct specialized training, lectures etc.

For BAM CONSULTING

For BAM Consulting

S. Sathish

Proprietor

Managing Director

Office Seal:

BAM Consulting Coimbatore

For J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY

Principal

Office Seal:

PRINCIPAL
JKK MUNIRAJAH COLLEC
OF TECHNOLOGY
T.N. PALAYAM (Po)-638 506.
GOBI (Tk), ERODE (Dt).