



**J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)**

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" grade

T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



6.5.2 INCREMENTAL IMPROVEMENT MADE FOR THE ACADEMIC YEAR 2023-2024

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தமிழ்நாடு तमिलनाडु TAMIL NADU

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தமிழ்நாடு

JKK MUNIRAJAH

V4

தேதி.....04.12.2023

COLLEGE OF TECHNOLOGY

கி.நா. அரசாங்க காரணி
முத்தரைத்தாள் விற்பனையாளர்
க.எண் 5/1, சிவசாலை நகர்,
தூக்கராங்கல், கோயம்புத்தூர்.
உரிமம் எண். 1/கோபி / 2015

மதிப்பு.....

T.N.PALAYAM

MEMORANDUM OF UNDERSTANDING

The Memorandum of Understanding (MoU) dated this 4th December 2023, entered between **J.K.K Munirajah College Of Technology, T.N.Palayam ,Gobi(TK), Tamil Nadu** represented by Principal and **Profenaa Technologies Pvt Ltd, Pollachi Coimbatore**, represented by M.Muthuraj, Managing Director, **Profenaa Technologies Pvt Ltd.**

The Memorandum of Understanding states the terms and conditions under which On-site Programs shall be conducted by Profenaa Technologies Pvt Ltd, Coimbatore, at **J.K.K Munirajah College Of Technology** and lists here in the respective responsibilities of the **J.K.K Munirajah College Of Technology**, and **Profenaa Technologies Pvt Ltd Coimbatore.**

Purpose of this Memorandum

- To improve the skill set of Engineering students of Automobile & Mechanical departments in Software Training.
- To bridge the gap between college education and requirements of industries.
- To facilitate knowledge transfer through Seminars, workshops and case studies.
- Assisting students for in-plant training, internship training and industrial visits for the students.

PROFENAA TECHNOLOGIES PVT LTD
Industrial Training Placement Engineering Services
110/13/1, Raja Mill Road, Pollachi, Coimbatore - 642 001
B.O : K.R.S. Complex, Kinathukadavu - 642 002

Principal

J.K.K. Munirajah College of Technolog,
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506

help students of **J.K.K Munirajah College Of Technology**, to carryout final year projects.

- To assist in possible placement activities by introducing and developing contacts with industries and establishing relationship between them on the basis of company terms and conditions.
- To assist the students in possible consultancy activities.
- To exchange the expertise for mutual benefit and growth, on the areas specified here under
 1. Value Added Programs
 2. Centre of Excellence
 3. Consultant Work
 4. In plant Training and special technical training to make the students industrial Guest Lectures
 5. Mini Project and Main Project Work Research & Development
 6. Problem Solving
 7. Placement

ROLES AND RESPONSIBILITIES OF PROFENAA TECHNOLOGIES PVT LTD

1. To organize short term training programs on design, Analysis and Manufacturing of all industrial components.
2. To organize seminar once in six months to students of the college to enlighten them on the manufacturing sector.
3. To provide assistance for the students of the college to undergo industrial trainings, in-plant visits and to take up project works.
4. To provide maximum placement opportunity in the Industries for students those enrolled in the training programs conducted by the First Party.

LINK OFFICER

HOD's of Concern Department as a Link Officer who shall liaise with Profenaa Technologies Pvt Ltd and speak for the participants to make the Seminar and training process learner-friendly and effective. Profenaa Technology Pvt Ltd shall work in close relationship with the Link Officer, who in-turn shall keep a close touch with the students. In the event of any difference of opinion between **Profenaa Technologies Pvt Ltd** and the Link Officer, the matter should be referred to the Principal, **J.K.K Munirajah College Of Technology**, whose decision there on shall be final.

TIME FRAME

This MoU is valid for 3 year from the date of signing and will be renewed for a further period if both the parties agreed to extend the training programs. If it is satisfied, it may be extended for the upcoming years.

[Handwritten Signature]
Principal

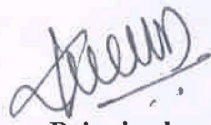
J.K.K Munirajah College of Technology
(Autonomous)

JURISDICTION

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

The above terms detailed in this Memorandum of Understanding alone shall govern the participation agreed to between, **J.K.K Munirajah College Of Technology**, and **Profenaa Technologies Pvt Ltd, Coimbatore**.

This Memorandum of Understanding shall come into effect from 4th December 2023. In witness where of the parties here to have affixed their sign to this agreement on this date.



Principal

Dr.K.Sridharan, M.E., MBA.,Ph.D.,

J.K.K Munirajah College Of Technology,

T.N.Palayam, Gobi (TK), Erode(DT)-638506

PRINCIPAL

**JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY**

T.N. PALAYAM (Po)-638 506.

Gobi (TK), Erode (Dt)

WITNESSES

1. S. Ganesh Kumar - 30/12/23
2. S. Sathesh Kumar - 30/12/23



Managing Director

Mr.M.Muthuraj,

Profenaa Technologies Pvt Ltd,

Pollachi, Coimbatore-642001

PROFENAA TECHNOLOGIES

Industrial Training Placement Engineering Services

H.O : 43/1, Agni Amman Complex

Raja Mill Road, Pollachi, Coimbatore - 642 001

B.O : K.R.S. Complex, Kinathukadavu - 642 109

Ohm Sakthi Complex, Udumalpet - 642 126

Ph : 9944897638 | 9698730528



Principal

J.K.K. Munirajah College of Technolog.
(Autonomous)

**T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506**



தமிழ்நாடு தமிழ்நாடு TAMIL NADU

J.K.K. MUNIRAJAH

COLLEGE OF TECHNOLOGY

T.N. PALAYAM.

28AC 883515

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கே. ஐ. அகாடமி
க. எண். 5/1, அனாமல் நகர்,
தூக்கநாயக்கன்பாளையம்.
ப.நி.ம. எண். 1/கோபி / 2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MOU) is made on this day, the 24.08.23 between J K K Munirajah College of Technology and NAC CONSULTANTS, A-10 Sri Sairam Complex, 442, Eswaran Kovil Street, Erode 638001

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.


Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),

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 imbued 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 NAC CONSULTANTS

Our Company was established in 2012. 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.



Principal
J.K.K.Munirajah College of Technology
(Autonomous)

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 24.08.23

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)

NAC Consultants


Er.N.CHANDRASEKARAN.,M.E(Ph.D)

A-10 Sri Sairam Complex,

442, Eswaran Kovil Street,

Erode 638001,

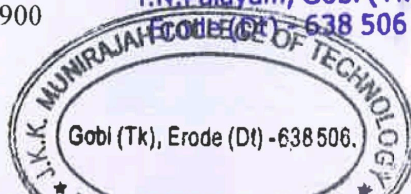
PHONE:9865659363

N.CHANDRASEKARAN, ME.,(Struc.), (PHD)
(ELPA/EDCEA/ACCE/FACEAT)

Reg. No: 02/2019/RSE-GR-I/ELPA,

No: A-10, Sri Sairam Complex,

442, Eswaran Kovil Street,





தமிழ்நாடு தமில்நாடு TAMIL NADU

28AC 883517

கமழ்நாடு

JKK MUNIRAJAH COLLEGE

02.07.23

OF TECHNOLOGY,

மதிப்பு

T.N. PALAYAM

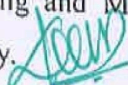
வே. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனுமன் நகர்,
தூக்கநாயக்கன்பாளையம்.
உரிமம் எண். 1/கோபி / 2015

MEMORANDUM OF UNDERSTANDING / AGREEMENT

This Memorandum of Understanding (MoU) is made on this day 02.07.23 between JKK Munirajah College of Technology, T.N Palayam, Gobi and Universal Power Supplies, Bangalore.

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.


Principal
J.K.K.Munirajah College of Technolog;
(Autonomous)
T.N.Palayam Gobi (TN)

4. The purpose of this MoU is to provide students with In-plant 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.
7. Organizing training classes for Staff at industry.

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 39 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 9 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 30 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

**J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (TK),
Erode (Dt) - 638 506**

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 to our valuable customers for electronics R & D and manufacturing the electronic products. Universal Power Supplies provides the quality of technical seminar classes and hands on workshops experience to the various academic institutions. The vision of the concern is to educate the people who are all interested to learn electronics. Universal Power Supplies Head office is located at Bangalore and Branch office is located at Bhavani, Erode district, Tamilnadu, India, where the training classes are conducted for students and staff.

Universal Power Supplies is the electronics products design and manufacturing company. Universal Power Supplies has well established laboratory and manpower. Universal Power Supplies support electronics Hardware and embedded software development to their valuable customers. Universal Power Supplies has well experienced and experts working under Mr.Gowtham kumar of our CEO and project manager. Universal Power Supplies also provides world class technical coaching classes and hands on working implementation centers. Universal Power Supplies 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), L&T and INFOTECH (Linux, digital), 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.



Principal

**J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506**

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.
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 02.07.23

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).

CHIEF EXECUTIVE OFFICER,
Universal Power Supplies,
Department of R & D Center,
Bhavani.



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



Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506



தமிழ்நாடு தமிழ்நாடு TAMIL NADU

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Memorandum of Understanding

V. +

தமிழ்நாடு
தேதி... 21.11.2023.
மதிப்பு... ரூ.20/-

Jkk Muniraja College of
Technology.
T.N. Palayam.

வெ. ராஜசேகரன்
முத்திரைத்தாள் விற்பனையாளர்
க.எண். 5/1, அனாமன் நகர்,
சூக்கநாயக்கன்பாளையம்.
பரிமம் எண். 1 / கோபி / 2018

The Memorandum of Understanding is signed between

J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY located at T.N.Palayam Post, Gobi Taluk, Erode District, 638506, on behalf of itself and acting through the Department of Electrical & Electronics, THE PRINCIPAL, J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY party of the First part;

AND

M/s. SPAARK TECHNOLOGIES having its office at, No. 09, Gandhinagar, 1st Cross, Kattabomman Street, Ganapathy, Coimbatore - 641006, Tamilnadu, India. On behalf of itself and acting through Mr.V. Angappa, Managing Partner Party of the Second part;

Principal
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Pd)-638 506.

Principal
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506

For SPAARK TECHNOLOGIES
Proprietor

RESPONSIBILITIES OF J.K.K.MUNIRAJAH COLLEGE OF TECHNOLOGY

1. **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** will provide necessary space and other infrastructures like Computers, Printers, UPS, furniture & fixtures, supporting facilities, video and audio, etc., at **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** will have exclusive right to operate the **SPAARK TECHNOLOGIES** inside the college campus subject to the terms of this agreement.
2. **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** will ensure that each participating student has access to relevant hardware and software.
3. **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** will provide its expertise for **Research and Development** work required by assigning faculty members from the Department of Electrical and Electronics Engineering and who will be responsible in interaction and correspondence with you towards successful achievement of the task arises as and when required.
4. **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** will provide their proficiency in finding solutions for various problems faced by industry during development and implementation.
5. **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** will permit to utilize their library facilities.
6. **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** agrees to take up consultancy from you and complete the task within the stipulated time.
7. **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** in discussion with **SPAARK TECHNOLOGIES** will undertake any special or specific promotional campaigns and the costs will be shared as agreed to by parties in advance.
8. **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** undertakes not to forward or disclose any information concerning the specifics of this agreement to any third party without the prior written consent of **SPAARK TECHNOLOGIES**.
9. **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** will not permit any practice that may be detrimental to the trademarks or goodwill or reputation of **SPAARK TECHNOLOGIES** or its services.
10. **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY** use of any of the trademarks will be strictly in accordance with **SPAARK TECHNOLOGIES** instructions.



Principal

J.K.K. Munirajah College of Technology

(Autonomous)

T.N. Palayam, Gobi (Tk),

For SPAARK TECHNOLOGIES

FORCE MAJEURE

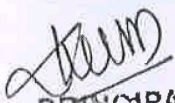
No party shall be liable to the other if and to the extent, that the performance of any of its obligations under this agreement is prevented, restricted or interfered due to the circumstances beyond the reasonable control of such party including but not limited to Government Legislation, fire, flood, explosion, epidemics, accidents, Act of God, wars, riots, strikes, lockouts or other connected acts of workmen and act of Government.

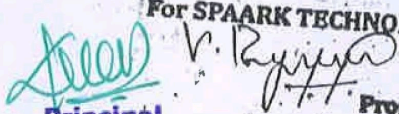
TERMS OF AGREEMENT AND TERMINATION OF AGREEMENT

1. This agreement is effective from the date of signing by SPAARK TECHNOLOGIES and either party may terminate this agreement by giving not less than 3 months notice to the other party.
2. Notwithstanding the stipulation in above clause, each party is entitled to terminate this agreement immediately on any other party committing the breach, which is not insignificant and such party does not remedy such breach within 30 days from written notice by the other party requiring the default party to remedy the same.
3. In the event of termination of the agreement, for whatever reasons, both the parties agree to fulfill their respective commitments to the already registered batch of students as if the agreement is still in force.
4. On termination of this agreement, neither party will be entitled to claim any compensation or damages for or in respect of or by reason of such termination, except where such claim is based on the default of the other party.
5. Neither party will in any event be liable to the other party under this agreement for loss of profit, loss of business, loss of revenue or for any indirect, incidental or consequential damages whether or not the possibility of such damages could have been reasonably foreseen.

ARBITRATION

1. All disputes or differences whatsoever arising between the parties out of or relating to the construction, meaning and operation or effect of this contract or 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.

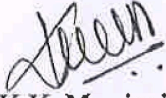

PRINCIPAL
JKK MUNIRAJAH COLLEGE
OF TECHNOLOGY
T.N. PALAYAM (Pu)-638 506.
GOBI (Tk). ERODE (Dt).


For SPAARK TECHNOLOGIES
Principal
Proprietor
J.K.K.Munirajah College of Technology
(Autonomous)
T.N.Palayam, Gobi (Tk),
Erode (Dt) - 638 506

SPAARK TECHNOLOGIES acknowledges that the SPAARK TECHNOLOGIES has read this agreement, understands it and agrees to be bound by its terms and conditions. Further, SPAARK 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.

Signed at J.K.K MUNIRAJAH COLLEGE OF TECHNOLOGY on this the
24th day of November 2023 (24.11.2024)

For and behalf of



J.K.K. Munirajah College of Technology

Dr. K. Sridharan,

Principal,

T.N. Palayam, Gobi Tk,

Erode Dt - 638506.

For and behalf of



M/s. Spaark Technologies

Mr.V. Angappa,

Managing Partner

No. 09, Gandhinagar, 1st Cross,

Kattabomman Street, Ganapathy,

Coimbatore - 641006

Seal:

PRINCIPAL

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

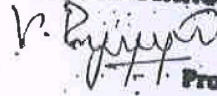
Witnesses

1).

2).

Seal:

For SPAARK TECHNOLOGIES



Proprietor



Principal

J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk),
Erode (Dt) - 638 506



தமிழ்நாடு தமி்லநாடு TAMIL NADU

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தமிழ்நாடு

J-k.k. M.C.T.

T.S. Raju

1829
27.7.2023

T.N. Palayam

Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk).



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

GALAXY KNITS APPARELS , 15,KAMARAJ NAGAR (PO), WEST STREET, TIRUPUR-641602, Which term shall mean and include, unless repugnant to the context and meaning hereof, it's Successor, Legal Representatives and Assigns, of the OTHER PART;


Principal
J.K.K. Munirajah College of Technology
(Autonomous)
T.N. Palayam, Gobi (Tk).

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.

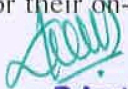
This Memorandum of Understanding shall be effective from the date of signing by both parties.

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.
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


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(Autonomous)

- GALAXY KNITS APPARELS shall deliver special lectures on advanced topics.

2. Obligations:

GALAXY KNITS APPARELS 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.



Principal

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

AND WHEREAS, GALAXY KNITS APPARELS dynamic company specializing in the design, manufacturing, and distribution of high-quality knitwear and apparel. Known for its commitment to innovation and sustainability, the company blends traditional craftsmanship with modern technology to produce stylish and comfortable garments. With a diverse product range that includes casual wear, active wear, and custom-designed apparel, Knits Apparels caters to domestic markets.

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

1. Supplies and Services:

- **GALAXY KNITS APPARELS** 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.


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(Autonomous)

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 **GALAXY KNITS APPARELS** to conduct specialized training, lectures etc.

GALAXY KNITS APPARELS

For **J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY**

M. Pany

Managing Director

Office Seal:



[Handwritten signature]

Principal

J.K.K. Munirajah College of Technology (Autonomous)
T.N. Palayam, Gobi (Tk), Erode (Dt) - 638 506

Principal

Office Seal:

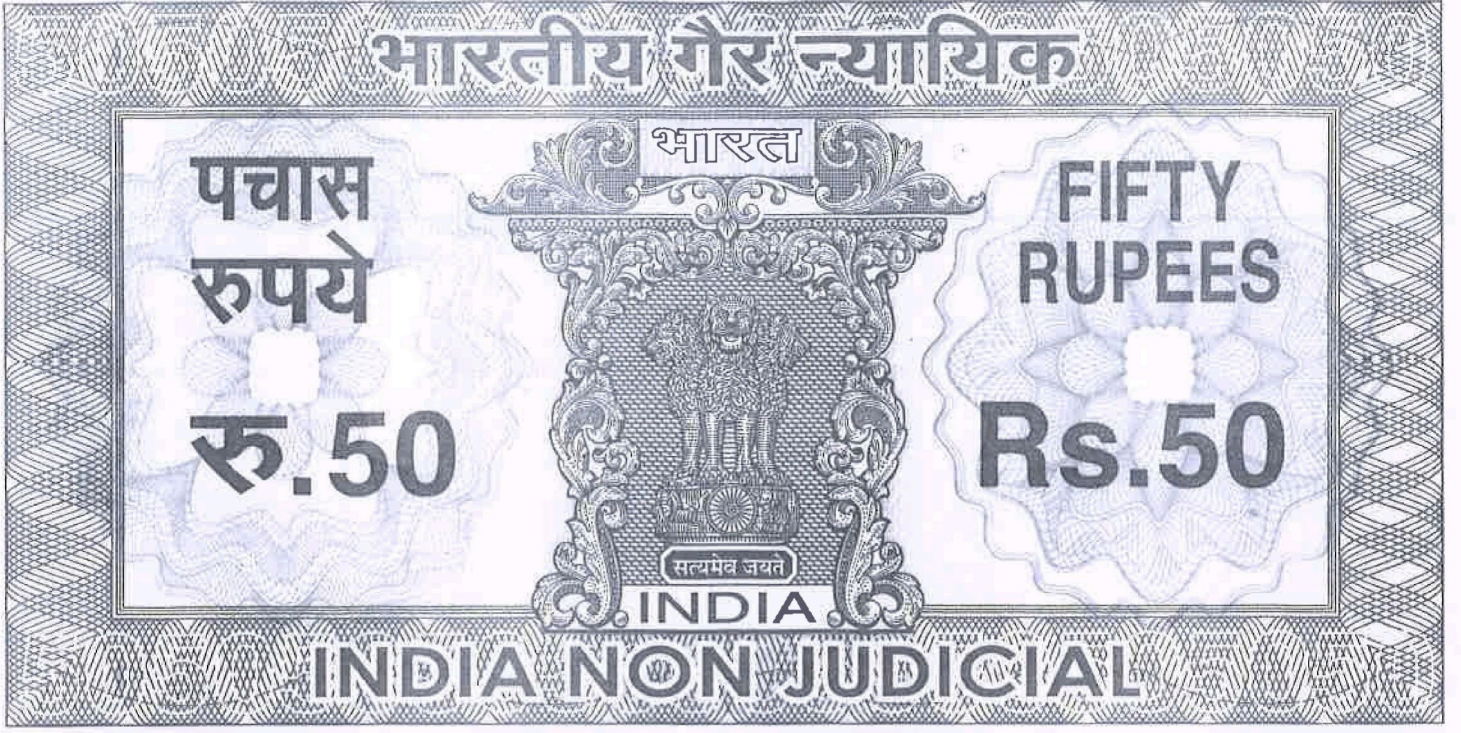
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PRINCIPAL

JKK MUNIRAJAH COLLEGE OF TECHNOLOGY

T.N. PALAYAM (Po)-638 506.

GOBI (TK), ERODE (Dt).



தமிழ்நாடு தமிழ்நாடு TAMILNADU
தமிழ்நாடு JKK MUNIRAJAH COLLEGE
07-02-2023
50/- OF TECHNOLOGY.

AZ 506887
V. J

வே. ராகசேகரன்
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

ICORE SOFTWARE TECHNOLOGIES, COIMBATORE-641015

This Memorandum of Understanding entered into on 07-02-2023 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 ,ICORE SOFTWARE TECHNOLOGIES, COMBATORE-641015.


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Erode (Dt) - 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 JKK MUNIRAJAH COLLEGE OF TECHNOLOGY and ICORE SOFTWARE 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.

ICORE SOFTWARE TECHNOLOGIES RESPONSIBILITIES:

1. Internship, Seminar and Inplant training for JKKMCT (Department of Computer Science and Engineering, Information Technology and Master of Computer Applications) – ICORE SOFTWARE 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 ICORE SOFTWARE TECHNOLOGIES permanent employee.

External projects execution-Projects can be taken in cooperation with ICORE SOFTWARE TECHNOLOGIES and JKKMCT, ICORE SOFTWARE TECHNOLOGIES Employee will guide the



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project and accountable till the successful completion of the project. Project can be occurring either in college campus or ICORE SOFTWARE TECHNOLOGIES.

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

4. FDP: ICORE SOFTWARE 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 TWO YEARS (07.02.2023 to 07.02.2025) 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.

ICORE SOFTWARE TECHNOLOGIES acknowledges that the ICORE SOFTWARE TECHNOLOGIES has read this agreement, understands it and agrees to be bound by its terms and conditions. Further, ICORE SOFTWARE 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 : 07.02.2023

On behalf of

ICORE SOFTWARE TECHNOLOGIES

By

Name: Mr.R.DHILIP KUMAR

Title: HR-ICORE SOFTWARE TECHNOLOGIES

Date : 07.02.2023

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


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Erode (Dt) - 638 506

ICORE SOFTWARE TECHNOLOGIES
No.9, Ground Floor,
Uppilpalayam (Po),
Coimbatore - 641 015.



J.K.K. MUNIRAJAH COLLEGE OF TECHNOLOGY
(AUTONOMOUS)

Approved by AICTE, New Delhi And Affiliated to Anna University, Chennai.

Accredited by NAAC with "A" Grade

T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506



Number of research papers per teachers in the journal notified on a year (2023-2024)

Title of paper	Name of the authors	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in International journal of aquatic science, IOP conference series website /Digital Object Identifier (doi) number		
						Link to website of the journal	Link to article/paper/abstract of the article	It is listed in — care list/scopus/web of science/other, intention
Drone for Weather Monitoring, Surveillance & Animal Repellent	Dr. N. Sankar	MECH	International Journal of Engineering Research & Technology (IJERT)	2024	2278-0181	https://www.ijert.org/	https://www.ijert.org/p/research/drone-for-weather-monitoring-surveillance-animal-repellent-IJERTCONV12ISO3052.pdf	Google scholar
Design and Development of an Affordable Ocean Waste Collecting Robot	Dr. N. Sankar	MECH	International Journal of Engineering Research & Technology (IJERT)	2024	2278-0181	https://www.ijert.org/	https://www.ijert.org/design-and-development-of-an-affordable-ocean-waste-collecting-robot	Google scholar
Enhancing Distribution Network Efficiency with Andean Condor Algorithm-Driven Optimal Placement of Distributed Generation and Network Reconfiguration	Dr.C.Saravanan	EEE	Taylor & Francis	2024	1532-5008	https://www.tandfonline.com/doi/full/10.1080/15325008.2024.2343403	https://www.tandfonline.com/doi/full/10.1080/15325008.2024.2343403	Scopus
Wind power system using MPPT and sliding mode technique	Dr.C.Saravanan	EEE	International Journal of Advances in Electrical Engineering	2024	2708-4574	https://www.electricaltechjournal.com/archives/2024.v5.i2.B.77	https://www.electricaltechjournal.com/archives/2024.v5.i2.B.77	Google scholar
Single-Phase Transformer less Photovoltaic Inverter for Grid Connected System	Dr.C.Saravanan	EEE	International Journal of Innovative Research in Science, Engineering and Technology	2024	2319-8753	https://www.ijirset.com/volume-13-issue-2.html	https://www.ijirset.com/upload/2024/February/22_Single.pdf	Google scholar

(Signature)
Principal

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T.N. Palayam (Po), Gobi (Tk), Erode (Dt) – 638 506

Title of paper	Name of the authors	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in International journal of aquatic science, IOP conference series website /Digital Object Identifier (doi) number		
						Link to website of the journal	Link to article/paper/abstract of the article	It is listed in --- care list/scopus/web of science/other, intention
An investigation of the effects of a high valence state dopant (Zr ⁴⁺) and the experimental insertion of two Na ⁺ ions in the NaVOPO ₄ matrix	Ms.A.M.Neelaveni	S & H (Physics)	Science direct	2023	1872-6291	https://www.sciencedirect.com/science/article/abs/pii/S156717392300192X	https://www.science-direct.com/science/article/abs/pii/S156717392300192X	Scopus
An investigation on conductivity and dielectric behaviour of neem gum blended PVA biopolymer electrolytes	Ms.A.M.Neelaveni	S & H (Physics)	Taylor & Francis	2023	2229-7928	https://www.tandfonline.com/doi/full/10.1080/22297928.2023.2263003	https://www.tandfonline.com/doi/abs/10.1080/22297928.2023.2263003	Scopus

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