



**3.7.2 Details of functional MoUs with institutions of national, international importance, other universities, industries, corporate houses etc. during the year (only functional MoUs with ongoing activities to be considered)**

| Sl. No. | Name of the institution/ industry/ corporate house       | Month and Year of signing MoU | Duration | INTERSHIP AND TRAINING    |  |
|---------|--|-------------------------------|----------|---------------------------|--|
|         |  |                               |          |                           | Number of students/teachers who benefitted from MoUs |
| 1       | Cyber Society of India (CySI)                            | 30-04-2024                    | 1 Year   | Students learning program | 324  |
| 2       | eDigiM Research Private Limited                          | 08-04-2024                    | 3 Year   | Students learning program | 120  |
| 3       | M/S Edge Matrix Multinational Corporation, Delaware, USA | 29-02-2024                    | 5 Year   | Students learning program | 120  |
| 4       | Microtech Engineers, Thirumudivakkam                     | 05.02.2024                    | 5 Year   | Students learning program | 120  |
| 5       | Raini Industries, Thirumudivakkam                        | 05-02-2024                    | 5 Year   | Students learning program | 125  |
| 6       | TAS Aerospace and Electronics Private Limited            | 05.02.2024                    | 5 Year   | Students learning program | 120  |
| 7       | Vridhhi Technology LLP                                   | 05-02-2024                    | 5 Year   | Students learning program | 60   |
| 8       | Madras Electoplatters                                    | 05-02-2024                    | 5 Year   | Students learning program | 50   |
| 9       | Precision Die Products                                   | 05-02-2024                    | 5 Year   | Students learning program | 240  |
| 10      | I.P.L Products   | 05-02-2024                    | 5 Year   | Students learning program | 125  |
| 11      | Process Control Valves                                   | 05-02-2024                    | 5 Year   | Students learning program | 120  |
| 12      | CRP India Pvt Limited                                    | 05-02-2024                    | 5 Year   | Students learning program | 120  |
| 13      | Flowwell Castings PVT LTD                                | 05-02-2024                    | 5 Year   | Students learning program | 46   |
| 14      | Shakara Industry   | 05-02-2024                    | 5 Year   | Students learning program | 14   |
| 15      | Fine Tech Engineering                                    | 05-02-2024                    | 5 Year   | Students learning program | 12   |

|    |  |            |           |  |     |
|----|--|------------|-----------|--|-----|
| 16 | Bangkok University, Thailand                               | 25-10-2023 | 5 Year    | Students learning program  | 12  |
| 17 | L & T Edu Tech, Chennai                                    | 04-07-2023 | 1 Year    | Students learning program  | 12  |
| 18 | NEWBEE TECHNOLOGIES  | 19.09.2023 | Life Time | Students learning program  |     |
| 19 | PANTECH TECHNOLOGIES                                       | 15.12.2021 | Lifetime  | STUDENT & FACULTY INTERNSHIP & TRAINING                                      | 32  |
| 20 | LIVEWIRE TAMBARAM  | 26.11.2021 | 3         | STUDENT & FACULTY INTERNSHIP & TRAINING                                      | 107 |
| 21 | RETECH SOLUTIONS   | 25.10.2021 | Lifetime  | STUDENT & FACULTY INTERNSHIP & TRAINING                                      | 123 |
| 22 | SUNTECH INSTRUMENTS  | 25.10.2021 | Lifetime  | STUDENT & FACULTY INTERNSHIP & TRAINING                                      | 110 |
| 23 | MICROSOFT corporation (india) Pvt Ltd                      | 25.10.2021 | Lifetime  | STUDENT & FACULTY INTERNSHIP & TRAINING                                      | 45  |
| 24 | SWAP TRAINING AND TECHNOLOGIES PVT.LTD.                    | 15.12.2021 | Lifetime  | STUDENT & FACULTY INTERNSHIP & TRAINING                                      | 26  |
| 25 | Shiv Prema Project Consultant,S.Kolathur,Chennai,TamilNadu | 23.10.2021 | Lifetime  | STUDENT & FACULTY INTERNSHIP & TRAINING                                      | 25  |
| 26 | SEED FOR SAFETY,FIRST FLOOR GS COMPLEX,PADAPPAL,CHENNAI    | 25.10.2021 | Lifetime  | STUDENT & FACULTY INTERNSHIP & TRAINING                                      | 12  |
| 27 | OpenPower Foundation                                       | 04.10.2021 |           | STUDENT & FACULTY INTERNSHIP & TRAINING                                      | 10  |
| 28 | SAIL APP   | 18.12.2021 | Life Time | Students learning program  | 500 |
| 29 | COINDIA  | Life Time  | Life Time | Industrial Training & Visits, Guest Lectures, Placement of trained students, | 10  |
| 30 | Vidhai Art Space   | 18.03.2021 | Life Time | Industrial Training & Visits, Guest Lectures, Placement of trained students, | 12  |
| 31 | Terabyte India   | 09.07.21   | Life Time | Industrial Training & Visits, Guest Lectures, Placement of trained students, | 10  |
| 32 | Techno Raise Pvt Ltd                                       | 04.02.2021 | Life Time | Students undergone industry training   | 8   |
| 33 | Universys Technologies-                                    | 07.01.2021 | Life Time | Industrial Training & Visits, Guest Lectures, Placement of trained students, | 9   |
| 34 | AH Enterprises   | 29.04.2021 | Life Time | Students went internship   | 12  |

|    |   |            |           |  |    |
|----|---|------------|-----------|--|----|
| 35 | Genik Research Institute                            | 12.05.2021 | Life Time | Industrial Training & Visits, Guest Lectures, Placement of trained students, | 15 |
| 36 | Creasys Technologies LLP                            | 14.10.2021 | Life Time | Industrial Training & Visits, Guest Lectures, Placement of trained students, | 11 |
| 37 | Blunav Technologies Private Limited                 | 25.03.2021 | Life Time | Industrial Training & Visits, Guest Lectures, Placement of trained students, | 10 |
| 38 | Hakate Technologies Private Limited                 | 12.03.2021 | Life Time | Guest Lectures, faculty Development Programs                                 | 12 |
| 39 | LMES Academy Pvt Ltd                                | 26.03.2021 | Life Time | Students undergone industry training   | 50 |
| 40 | Ideal Engineering Training and Consultancy Services | 4.01.22    | Life Time | Guest Lectures, faculty Development Programs                                 | 10 |
| 41 | Sanjmar Industries (OPC) Pvt Ltd                    | 4.5.22     | Life Time | Industrial Training & Visits, Guest Lectures, Placement of trained students, | 15 |
| 42 | Revo Technologies and Enterprises                   | 21.01.2021 | Life Time | Students undergone industry training   | 25 |
| 43 | Sasa Printwear Pvt Ltd                              | 25.03.21   | Life Time | Guest Lectures, faculty Development Programs                                 | 22 |
| 44 | Skycatch Bots                                       | 19.05.2022 | Life Time | Industrial Training & Visits, Guest Lectures, Placement of trained students, | 10 |
| 45 | Sri Sai Fusion Techno Works                         | 26.03.21   | Life Time | Industrial Training & Visits, Guest Lectures, Placement of trained students, | 11 |
| 46 | eDigiM Research Private Limited                     | 08.04.24   | 3 Year    | Industrial Training & Visits, Guest Lectures, Placement of trained students, | 25 |





தமிழ்நாடு தமில்நாடு TAMILNADU

25.01.2024

DL 308750

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
CHENNAI

**K. VIJAYAPATHY (S.V.)**  
187, MUTHURANGAM ROAD,  
W. TAMBARAM, CHENNAI - 45.  
No. 16559 / C / 89 DT. 4.12.80  
Call: 99405 80802

**MEMORANDUM OF UNDERSTANDING**

This MEMORANDUM OF UNDERSTANDING executed at Chennai on this 5<sup>th</sup> February of, 2024.

**BETWEEN**

M/s. **MICROTECH ENGINEERS** having its office at Thirumudivakkam Plot No. 234 & 235, Sidco Industrial Estate, Chennai, Tamil Nadu 600132, India represented by its Managing Partner **Mr. K. GUNASEKARAN** herein after called the **PARTY OF THE FIRST PART,**

**AND**

**SRI SAI RAM INSTITUTE OF TECHNOLOGY** (hereinafter referred to as SIT) a leading ISO, NAAC A+ certified, NBA accredited and NIRF ranked Autonomous Institution offering 8 Engineering courses at Under graduate level and Master of Business Administration (MBA), 2 Master of Engineering courses at Post graduate Level committed with quality and service since 2008 located at Sai Leo Nagar, West Tambaram, Chennai represented by its Principal **Dr. K. PALANIKUMAR** hereinafter called **PARTY OF THE SECOND PART**

1

## **PREAMBLE**

SIT having recognized the importance of Industry Oriented Training, wish to have an understanding and tie up with MICROTECH ENGINEERS.

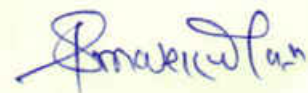
SIT have a pool of qualified faculty members capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has excellent infrastructure and laboratories like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Embedded systems laboratories, Internet of Things Lab, Robotics Lab, Material Testing Laboratory, Innovation Centers and Literature utilization in the form of Books, Periodicals, Journals and E-learning materials etc., from Knowledge Resource Centre, Central library and Computer Centres .

SIT have also signed Memorandum of Understandings with various research institutes, industries and universities across the globe for bilateral and multilateral exchange of resources and to set up Centre of Excellence in the fields of Engineering.

## **OBJECTIVES**

The objectives of this MOU are many and would evolve with time and the quality of inputs provided by both the parties. At the outset the following can be envisaged.

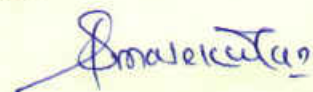
1. The interaction between MICROTECH ENGINEERS and SIT shall broadly include the following categories that can be provided by MICROTECH ENGINEERS to SIT;
  - i. Providing Industrial Visits to SIT students and faculty members.
  - ii. Arranging Internships / In plant Training for students and faculty members of SIT.
  - iii. Providing technical hands on training to SIT staff.
  - iv. Providing Industrial Exposure to the students & staff of SIT by conducting workshops and seminars in the core engineering field. Guest lecturers in different areas of specialization, would also invite SIT faculty for delivering lectures at seminars organized by MICROTECH ENGINEERS.
  - v. Establish Research Collaboration between SIT and MICROTECH ENGINEERS
  - vi. Providing support for Students Projects of SIT
  - vii. Support and Guidance for conducting Events on either party. MICROTECH ENGINEERS will extend full support and co-operation in formulating courses in curriculum and syllabus for the various UG and PG academic programmes.
  - viii. Providing Placement & creating Entrepreneurship opportunities among the students of SIT



2. The interaction between MICROTECH ENGINEERS and SIT shall broadly include the following categories that can be provided by SIT to MICROTECH ENGINEERS Collaborating and establishing Consultancy work for faculty with the Industries
  - i. Providing technical training to the employees in industry in the field of quality control, CNC programming, calibration practices etc.,
  - ii. Providing guest lectures and awareness programs like Total Quality Management, Lean Manufacturing, Reverse Engineering etc.,
  - iii. Giving training in parametric modeling practices to the technicians at the industries.
  - iv. Collaborating in conducting exhibitions and conferences.
  - v. Jointly conducting community development programs through various clubs and associations of SIT
3. The technical data and information shared by both **SIT** and MICROTECH ENGINEERS shall be kept Confidential and will not be divulged to any third party or published without mutual consent.
4. Both SIT and MICROTECH ENGINEERS shall bind by the Rules and Regulations, Stipulations framed by either party during the validity period of MOU.
5. This MOU shall be valid for the period of 5 years from the date of signing and shall be revived after expiry as per the mutual consent
6. The MOU signed is for the mutual benefit of both the parties. The MOU signed does not bind both the parties for any kind of legal liabilities during the period.

**NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSETH AS FOLLOWS:-**

1. One coordinator from SIT and one from MICROTECH ENGINEERS shall be appointed for effective monitoring & implementation of the action points of this MOU at MICROTECH ENGINEERS during the validity period of MOU. Both the parties agree in principle to lend their names for preparing any publicity material for mutual benefits. Such publicity material shall be approved by both parties before official publication.
2. This agreement will be in effect initially for a period of 5 years from the date of signing of this MOU by both the parties and will be reviewed every year to improve the areas of co-operation. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice of three months in advance.



3. However, obligations and commitments already contracted for an involving their parties shall be honoured and continued by both parties until such commitments are completed.
4. The Party of the First Part and Second Part agree that whenever the students are referred for visits to industrial units, internship and in-plant training, the party of the Second Part shall duly instruct students about the conduct and discipline that they are required to maintain while visiting and undergoing training in the respective units. Further, instructions shall be given for following all the safety norms followed by the respective industrial units.
5. The Party of the First Part shall not be held responsible for any act of indiscipline or violation of any of the safety norms and the resultant damage that may occur due to such indiscipline or act of or violation of any of the norms by such students of the party of the Second Part.

IN WITNESS WHEREOF, the parties hereto caused this instrument to be executed as of the day, month and the year indicated above.


For SRI SAI RAM INSTITUTE OF TECHNOLOGY

Dr. K. PALANIKUMAR  
PRINCIPAL

Dr.K.PALANI KUMAR  
PRINCIPAL

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
SAI LEO NAGAR, CHENNAI - 600 511.

WITNESSES:-

1.  (Dr. S. Ramesh)

2. 

For M/s. MICROTECH ENGINEERS

Mr. K. GUNASEKARAN  
MANAGING PARTNER



WITNESSES:-

1.  MR. KAVIN NIVANTHAN G,  
9176711130 .

2.  MR. V. RAMESH  
9196675682





தமிழ்நாடு தமில்நாடு TAMILNADU

03.02.2024

DL 196013

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
CHENNAI

O. Swathi  
O.SWATHI (S.V.)  
3, LOGANATHAN STREET  
W. TAMBARAM, CHENNAI-45.  
No. 9591/B1/2000 DT. 7.9.2000  
Cell: 90945 80807.

### MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING executed at Chennai on this 5<sup>th</sup> February of, 2024.

BETWEEN

M/s. FLOWWELL CASTINGS PVT LTD having its office at No 43, Thirumudivakkam, SIDCO Industrial Estate, Chennai Tamil Nadu 600132, India represented by its Director Mr. S. KANDASWAMI hereinafter called the PARTY OF THE FIRST PART,

AND

SRI SAI RAM INSTITUTE OF TECHNOLOGY (hereinafter referred to as SIT) a leading ISO, NAAC A+ certified, NBA accredited and NIRF ranked Autonomous Institution offering 8 Engineering courses at Under graduate level and Master of Business Administration (MBA), 2 Master of Engineering courses at Post graduate Level committed with quality and service since 2008 located at Sai Leo Nagar, West Tambaram, Chennai represented by its Principal Dr. K. PALANIKUMAR hereinafter called PARTY OF THE SECOND PART

*[Signature]*

*[Signature]*

## **PREAMBLE**

SIT having recognized the importance of Industry Oriented Training, wish to have an understanding and tie up with FLOWWELL CASTINGS PVT LTD.

SIT have a pool of qualified faculty members capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has excellent infrastructure and laboratories like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Embedded systems laboratories, Internet of Things Lab, Robotics Lab, Material Testing Laboratory, Innovation Centers and Literature utilization in the form of Books, Periodicals, Journals and E-learning materials etc., from Knowledge Resource Centre, Central library and Computer Centres .

SIT have also signed Memorandum of Understandings with various research institutes, industries and universities across the globe for bilateral and multilateral exchange of resources and to set up Centre of Excellence in the fields of Engineering.

## **OBJECTIVES**

The objectives of this MOU are many and would evolve with time and the quality of inputs provided by both the parties. At the outset the following can be envisaged.


1. The interaction between FLOWWELL CASTINGS PVT LTD and SIT shall broadly include the following categories that can be provided by FLOWWELL CASTINGS PVT LTD to SIT;
  - i. Providing Industrial Visits to SIT students and faculty members.
  - ii. Arranging Internships / In plant Training for students and faculty members of SIT.
  - iii. Providing technical hands on training to SIT staff.
  - iv. Providing Industrial Exposure to the students & staff of SIT by conducting workshops and seminars in the core engineering field. Guest lecturers in different areas of specialization, would also invite SIT faculty for delivering lectures at seminars organized by FLOWWELL CASTINGS PVT LTD.
  - v. Establish Research Collaboration between SIT and FLOWWELL CASTINGS PVT LTD
  - vi. Providing support for Students Projects of SIT
  - vii. Support and Guidance for conducting Events on either party. FLOWWELL CASTINGS PVT LTD will extend full support and co-operation in formulating courses in curriculum and syllabus for the various UG and PG academic programmes.
  - viii. Providing Placement & creating Entrepreneurship opportunities among the students of SIT



2. The interaction between FLOWWELL CASTINGS PVT LTD and SIT shall broadly include the following categories that can be provided by SIT to FLOWWELL CASTINGS PVT LTD Collaborating and establishing Consultancy work for faculty with the Industries
  - i. Providing technical training to the employees in industry in the field of quality control, CNC programming, calibration practices etc.,
  - ii. Providing guest lectures and awareness programs like Total Quality Management, Lean Manufacturing, Reverse Engineering etc.,
  - iii. Giving training in parametric modeling practices to the technicians at the industries.
  - iv. Collaborating in conducting exhibitions and conferences.
  - v. Jointly conducting community development programs through various clubs and associations of SIT
3. The technical data and information shared by both **SIT** and FLOWWELL CASTINGS PVT LTD shall be kept Confidential and will not be divulged to any third party or published without mutual consent.
4. Both SIT and FLOWWELL CASTINGS PVT LTD shall bind by the Rules and Regulations, Stipulations framed by either party during the validity period of MOU.
5. This MOU shall be valid for the period of 5 years from the date of signing and shall be revived after expiry as per the mutual consent
6. The MOU signed is for the mutual benefit of both the parties. The MOU signed does not bind both the parties for any kind of legal liabilities during the period.

**NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSETH AS FOLLOWS:-**

1. One coordinator from SIT and one from FLOWWELL CASTINGS PVT LTD shall be appointed for effective monitoring & implementation of the action points of this MOU at FLOWWELL CASTINGS PVT LTD during the validity period of MOU. Both the parties agree in principle to lend their names for preparing any publicity material for mutual benefits. Such publicity material shall be approved by both parties before official publication.
2. This agreement will be in effect initially for a period of 5 years from the date of signing of this MOU by both the parties and will be reviewed every year to improve the areas of co-operation. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice of three months in advance.



3. However, obligations and commitments already contracted for an involving their parties shall be honoured and continued by both parties until such commitments are completed.
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IN WITNESS WHEREOF, the parties hereto caused this instrument to be executed as of the day, month and the year indicated above.

For SRI SAI RAM INSTITUTE OF TECHNOLOGY

For M/s. FLOWWELL CASTINGS PVT LTD

**Dr. K. PALANIKUMAR**  
PRINCIPAL

**Mr. S. KANDASWAMI**  
DIRECTOR

**Dr.K.PALANI KUMAR**  
PRINCIPAL  
SRI SAIRAM INSTITUTE OF TECHNOLOGY  
SAI LEO NAGAR, CHENNAI - 600 044,



WITNESSES:-

WITNESSES:-

1. (Dr. S. RAJARAJAN)

1. Dr. N. Suresh Kumar  
43, Flowwell Castings PVT Ltd  
Ch-44

2. (D. SANKARANARAYANAN)

2. (D. SANKARANARAYANAN)



தமிழ்நாடு தமில்நாடு TAMILNADU

25.01.2024

DL 308757

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
CHENNAI

  
**K. VIJAYAPATHY (S.V.)**  
187, MUTHURANGAM ROAD,  
W. TAMBARAM, CHENNAI - 45.  
No. 16559 / C / 89 DT. 4.12.89  
Cell: 99405 80802

MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING executed at Chennai on this 5<sup>th</sup> February of, 2024.

BETWEEN

M/s. SHAKARA INDUSTRY having its office at Thirumudivakkam Plot No. 99/13, 11<sup>th</sup> cross street, Sidco Industrial Estate, Chennai, Tamil Nadu 600132, India represented by its Managing Partner Ms. D. GOMATHI herein after called the **PARTY OF THE FIRST PART**,

AND

SRI SAI RAM INSTITUTE OF TECHNOLOGY (hereinafter referred to as SIT) a leading ISO, NAAC A+ certified, NBA accredited and NIRF ranked Autonomous Institution offering 8 Engineering courses at Under graduate level and Master of Business Administration (MBA), 2 Master of Engineering courses at Post graduate Level committed with quality and service since 2008 located at Sai Leo Nagar, West Tambaram, Chennai represented by its Principal Dr. K. PALANIKUMAR hereinafter called **PARTY OF THE SECOND PART**





## PREAMBLE

SIT having recognized the importance of Industry Oriented Training, wish to have an understanding and tie up with SHAKARA INDUSTRY.

SIT have a pool of qualified faculty members capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has excellent infrastructure and laboratories like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Embedded systems laboratories, Internet of Things Lab, Robotics Lab, Material Testing Laboratory, Innovation Centers and Literature utilization in the form of Books, Periodicals, Journals and E-learning materials etc., from Knowledge Resource Centre, Central library and Computer Centres .

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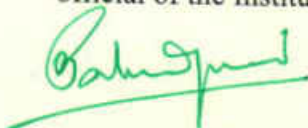
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IN WITNESS WHEREOF, the parties hereto caused this instrument to be executed as of the day, month and the year indicated above.

For SRI SAI RAM INSTITUTE OF TECHNOLOGY

For M/s. SHAKARA INDUSTRY

  
Dr. K. PALANIKUMAR  
PRINCIPAL


  
Ms. D. GOMATHI  
MANAGING PARTNER

Dr.K.PALANI KUMAR  
PRINCIPAL



SRI SAIRAM INSTITUTE OF TECHNOLOGY  
SAI LEO NAGAR, CHENNAI - 600 044.

WITNESSES:-

1.  (Dr. S. RASI RAJU)

WITNESSES:-

1. B ASHOK K

2. 

2. J Sangeet





தமிழ்நாடு தமில்நாடு TAMILNADU

25.01.2024

DL 308755

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
CHENNAI

*K. VIJAYAPATHY (S.V.)*  
187, MUTHUKANGAM ROAD,  
W. TAMBARAM, CHENNAI - 45.  
No. 16559 / C / 89 BT. 4.12.89  
Cell: 99405 80802

### MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING executed at Chennai on this 5<sup>th</sup> February of, 2024.

BETWEEN

M/s. RAINI INDUSTRIES having its office at Thirumudivakkam No. 139, Sidco Industrial Estate, Chennai, Tamil Nadu 600132, India represented by its Director Ms. AASHA RATHNARAJ herein after called the PARTY OF THE FIRST PART,

AND

SRI SAI RAM INSTITUTE OF TECHNOLOGY (hereinafter referred to as SIT) a leading ISO, NAAC A+ certified, NBA accredited and NIRF ranked Autonomous Institution offering 8 Engineering courses at Under graduate level and Master of Business Administration (MBA), 2 Master of Engineering courses at Post graduate Level committed with quality and service since 2008 located at Sai Leo Nagar, West Tambaram, Chennai represented by its Principal Dr. K. PALANIKUMAR hereinafter called PARTY OF THE SECOND PART

*[Signature]*

1

*[Signature]*

## **PREAMBLE**

SIT having recognized the importance of Industry Oriented Training, wish to have an understanding and tie up with RAINI INDUSTRIES.

SIT have a pool of qualified faculty members capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has excellent infrastructure and laboratories like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Embedded systems laboratories, Internet of Things Lab, Robotics Lab, Material Testing Laboratory, Innovation Centers and Literature utilization in the form of Books, Periodicals, Journals and E-learning materials etc., from Knowledge Resource Centre, Central library and Computer Centres .

SIT have also signed Memorandum of Understandings with various research institutes, industries and universities across the globe for bilateral and multilateral exchange of resources and to set up Centre of Excellence in the fields of Engineering.

## **OBJECTIVES**

The objectives of this MOU are many and would evolve with time and the quality of inputs provided by both the parties. At the outset the following can be envisaged.

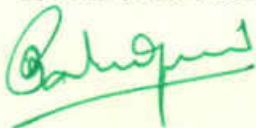
1. The interaction between RAINI INDUSTRIES and SIT shall broadly include the following categories that can be provided by RAINI INDUSTRIES to SIT;
  - i. Providing Industrial Visits to SIT students and faculty members.
  - ii. Arranging Internships / In plant Training for students and faculty members of SIT.
  - iii. Providing technical hands on training to SIT staff.
  - iv. Providing Industrial Exposure to the students & staff of SIT by conducting workshops and seminars in the core engineering field. Guest lecturers in different areas of specialization, would also invite SIT faculty for delivering lectures at seminars organized by RAINI INDUSTRIES.
  - v. Establish Research Collaboration between SIT and RAINI INDUSTRIES
  - vi. Providing support for Students Projects of SIT
  - vii. Support and Guidance for conducting Events on either party. RAINI INDUSTRIES will extend full support and co-operation in formulating courses in curriculum and syllabus for the various UG and PG academic programmes.
  - viii. Providing Placement & creating Entrepreneurship opportunities among the students of SIT



2. The interaction between RAINI INDUSTRIES and SIT shall broadly include the following categories that can be provided by SIT to RAINI INDUSTRIES Collaborating and establishing Consultancy work for faculty with the Industries
  - i. Providing technical training to the employees in industry in the field of quality control, CNC programming, calibration practices etc.,
  - ii. Providing guest lectures and awareness programs like Total Quality Management, Lean Manufacturing, Reverse Engineering etc.,
  - iii. Giving training in parametric modeling practices to the technicians at the industries.
  - iv. Collaborating in conducting exhibitions and conferences.
  - v. Jointly conducting community development programs through various clubs and associations of SIT
3. The technical data and information shared by both **SIT** and RAINI INDUSTRIES shall be kept Confidential and will not be divulged to any third party or published without mutual consent.
4. Both SIT and RAINI INDUSTRIES shall bind by the Rules and Regulations, Stipulations framed by either party during the validity period of MOU.
5. This MOU shall be valid for the period of 5 years from the date of signing and shall be revived after expiry as per the mutual consent
6. The MOU signed is for the mutual benefit of both the parties. The MOU signed does not bind both the parties for any kind of legal liabilities during the period.

**NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSETH AS FOLLOWS:-**

1. One coordinator from SIT and one from RAINI INDUSTRIES shall be appointed for effective monitoring & implementation of the action points of this MOU at RAINI INDUSTRIES during the validity period of MOU. Both the parties agree in principle to lend their names for preparing any publicity material for mutual benefits. Such publicity material shall be approved by both parties before official publication.
2. This agreement will be in effect initially for a period of 5 years from the date of signing of this MOU by both the parties and will be reviewed every year to improve the areas of co-operation. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice of three months in advance.



3. However, obligations and commitments already contracted for an involving their parties shall be honoured and continued by both parties until such commitments are completed.
4. The Party of the First Part and Second Part agree that whenever the students are referred for visits to industrial units, internship and in-plant training, the party of the Second Part shall duly instruct students about the conduct and discipline that they are required to maintain while visiting and undergoing training in the respective units. Further, instructions shall be given for following all the safety norms followed by the respective industrial units.
5. The Party of the First Part shall not be held responsible for any act of indiscipline or violation of any of the safety norms and the resultant damage that may occur due to such indiscipline or act of or violation of any of the norms by such students of the party of the Second Part.

IN WITNESS WHEREOF, the parties hereto caused this instrument to be executed as of the day, month and the year indicated above.

For SRI SAI RAM INSTITUTE OF TECHNOLOGY

Dr. K. PALANIKUMAR  
PRINCIPAL

Dr.K.PALANI KUMAR  
PRINCIPAL  
SRI SAI RAM INSTITUTE OF TECHNOLOGY  
SAI LEO NAGAR, CHENNAI - 600 044.

For M/s. RAINI INDUSTRIES

For RAINI INDUSTRIES INDIA PRIVATE LIMITED

Ms. AASHA RATHINARAJ  
DIRECTOR **Director**

WITNESSES:-

1. (Dr. S. Rajarajan)

2.

WITNESSES:-

1. For RAINI INDUSTRIES INDIA PRIVATE LIMITED  
  
Authorized Signator

2. For RAINI INDUSTRIES INDIA PRIVATE LIMITED  
  
V. Vihily  
Authorized Signator



தமிழ்நாடு தமில்நாடு TAMILNADU

25.01.2024

DL 308759

SRI SAIRAM INSTITUTE OF TECHNOLOGY

CHENNAI

*K. VISAYAPATHY (S.V.)*  
187, MUTHUJANGAM ROAD,  
W. TAMBARAM, CHENNAI - 45.  
No. 16559 / C / 89 DT. 4.12.89  
Cell: 99405 80802

**MEMORANDUM OF UNDERSTANDING**

This MEMORANDUM OF UNDERSTANDING executed at Chennai on this 5<sup>th</sup> February of, 2024.

**BETWEEN**

M/s. TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED having its office at Thirumudivakkam No. 112, 13<sup>th</sup> Main Road, Sidco Industrial Estate, Chennai, Tamil Nadu 600132, India represented by its Director Mr. G. VENKATARAMAN herein after called the PARTY OF THE FIRST PART,

**AND**

SRI SAI-RAM INSTITUTE OF TECHNOLOGY (hereinafter referred to as SIT) a leading ISO, NAAC A+ certified, NBA accredited and NIRF ranked Autonomous Institution offering 8 Engineering courses at Under graduate level and Master of Business Administration (MBA), 2 Master of Engineering courses at Post graduate Level committed with quality and service since 2008 located at Sai Leo Nagar, West Tambaram, Chennai represented by its Principal Dr. K. PALANIKUMAR hereinafter called PARTY OF THE SECOND PART

*Palanikumar*

1

*G. Venkataraman*

## **PREAMBLE**

SIT having recognized the importance of Industry Oriented Training, wish to have an understanding and tie up with TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED.

SIT have a pool of qualified faculty members capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has excellent infrastructure and laboratories like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Embedded systems laboratories, Internet of Things Lab, Robotics Lab, Material Testing Laboratory, Innovation Centers and Literature utilization in the form of Books, Periodicals, Journals and E-learning materials etc., from Knowledge Resource Centre, Central library and Computer Centres .

SIT have also signed Memorandum of Understandings with various research institutes, industries and universities across the globe for bilateral and multilateral exchange of resources and to set up Centre of Excellence in the fields of Engineering.

## **OBJECTIVES**

The objectives of this MOU are many and would evolve with time and the quality of inputs provided by both the parties. At the outset the following can be envisaged.

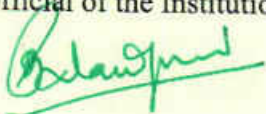
1. The interaction between TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED and SIT shall broadly include the following categories that can be provided by TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED to SIT;
  - i. Providing Industrial Visits to SIT students and faculty members.
  - ii. Arranging Internships / In plant Training for students and faculty members of SIT.
  - iii. Providing technical hands on training to SIT staff.
  - iv. Providing Industrial Exposure to the students & staff of SIT by conducting workshops and seminars in the core engineering field. Guest lecturers in different areas of specialization, would also invite SIT faculty for delivering lectures at seminars organized by TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED.
  - v. Establish Research Collaboration between SIT and TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED
  - vi. Providing support for Students Projects of SIT
  - vii. Support and Guidance for conducting Events on either party. TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED will extend full support and co-operation in formulating courses in curriculum and syllabus for the various UG and PG academic programmes.
  - viii. Providing Placement & creating Entrepreneurship opportunities among the students of SIT



2. The interaction between TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED and SIT shall broadly include the following categories that can be provided by SIT to TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED Collaborating and establishing Consultancy work for faculty with the Industries
  - i. Providing technical training to the employees in industry in the field of quality control, CNC programming, calibration practices etc.,
  - ii. Providing guest lectures and awareness programs like Total Quality Management, Lean Manufacturing, Reverse Engineering etc.,
  - iii. Giving training in parametric modeling practices to the technicians at the industries.
  - iv. Collaborating in conducting exhibitions and conferences.
  - v. Jointly conducting community development programs through various clubs and associations of SIT
3. The technical data and information shared by both **SIT** and TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED shall be kept Confidential and will not be divulged to any third party or published without mutual consent.
4. Both SIT and TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED shall bind by the Rules and Regulations, Stipulations framed by either party during the validity period of MOU.
5. This MOU shall be valid for the period of 5 years from the date of signing and shall be revived after expiry as per the mutual consent
6. The MOU signed is for the mutual benefit of both the parties. The MOU signed does not bind both the parties for any kind of legal liabilities during the period.

**NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSETH AS FOLLOWS:-**

1. One coordinator from SIT and one from TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED shall be appointed for effective monitoring & implementation of the action points of this MOU at TAS AEROSPACE AND ELECTRONICS PRIVATE LIMITED during the validity period of MOU. Both the parties agree in principle to lend their names for preparing any publicity material for mutual benefits. Such publicity material shall be approved by both parties before official publication.
2. This agreement will be in effect initially for a period of 5 years from the date of signing of this MOU by both the parties and will be reviewed every year to improve the areas of co-operation. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice of three months in advance.









தமிழ்நாடு தமில்நாடு TAMILNADU

DL 308740

25.01.2024

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
CHENNAI

K. VIJAYAPATHY (S.V.)  
187, MUTHURANGAM ROAD,  
W. TAMBARAM, CHENNAI - 45.  
No. 16559 / C / 89 DT. 4.12.8  
Cell: 99495 80802

### MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING executed at Chennai on this 5<sup>th</sup> February of, 2024.

BETWEEN

M/s. VRIDDHI TECHNOLOGY LLP having its office at Thirumudivakkam Plot No. 9, Saint Thomas Street, Lakshmi Nagar, Pozhichalur, Chennai, Tamil Nadu 600074. India represented by its Director Mr. G. VENKATARAMAN herein after called the PARTY OF THE FIRST PART,

AND

SRI SAI RAM INSTITUTE OF TECHNOLOGY (hereinafter referred to as SIT) a leading ISO, NAAC A+-certified, NBA accredited and NIRF ranked Autonomous Institution offering 8 Engineering courses at Under graduate level and Master of Business Administration (MBA), 2 Master of Engineering courses at Post graduate Level committed with quality and service since 2008 located at Sai Leo Nagar, West Tambaram, Chennai represented by its Principal Dr. K. PALANIKUMAR hereinafter called PARTY OF THE SECOND PART

1

## **PREAMBLE**

SIT having recognized the importance of Industry Oriented Training, wish to have an understanding and tie up with VRIDDHI TECHNOLOGY LLP.

SIT have a pool of qualified faculty members capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has excellent infrastructure and laboratories like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Embedded systems laboratories, Internet of Things Lab, Robotics Lab, Material Testing Laboratory, Innovation Centers and Literature utilization in the form of Books, Periodicals, Journals and E-learning materials etc., from Knowledge Resource Centre, Central library and Computer Centres .

SIT have also signed Memorandum of Understandings with various research institutes, industries and universities across the globe for bilateral and multilateral exchange of resources and to set up Centre of Excellence in the fields of Engineering.

## **OBJECTIVES**

The objectives of this MOU are many and would evolve with time and the quality of inputs provided by both the parties. At the outset the following can be envisaged.

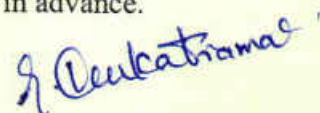
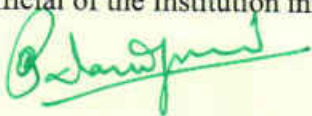
1. The interaction between VRIDDHI TECHNOLOGY LLP and SIT shall broadly include the following categories that can be provided by VRIDDHI TECHNOLOGY LLP to SIT;
  - i. Providing Industrial Visits to SIT students and faculty members.
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  - iii. Providing technical hands on training to SIT staff.
  - iv. Providing Industrial Exposure to the students & staff of SIT by conducting workshops and seminars in the core engineering field. Guest lecturers in different areas of specialization, would also invite SIT faculty for delivering lectures at seminars organized by VRIDDHI TECHNOLOGY LLP.
  - v. Establish Research Collaboration between SIT and VRIDDHI TECHNOLOGY LLP
  - vi. Providing support for Students Projects of SIT
  - vii. Support and Guidance for conducting Events on either party. VRIDDHI TECHNOLOGY LLP will extend full support and co-operation in formulating courses in curriculum and syllabus for the various UG and PG academic programmes.
  - viii. Providing Placement & creating Entrepreneurship opportunities among the students of SIT



2. The interaction between VRIDDHI TECHNOLOGY LLP and SIT shall broadly include the following categories that can be provided by SIT to VRIDDHI TECHNOLOGY LLP Collaborating and establishing Consultancy work for faculty with the Industries
  - i. Providing technical training to the employees in industry in the field of quality control, CNC programming, calibration practices etc.,
  - ii. Providing guest lectures and awareness programs like Total Quality Management, Lean Manufacturing, Reverse Engineering etc.,
  - iii. Giving training in parametric modeling practices to the technicians at the industries.
  - iv. Collaborating in conducting exhibitions and conferences.
  - v. Jointly conducting community development programs through various clubs and associations of SIT
3. The technical data and information shared by both **SIT** and VRIDDHI TECHNOLOGY LLP shall be kept Confidential and will not be divulged to any third party or published without mutual consent.
4. Both SIT and VRIDDHI TECHNOLOGY LLP shall bind by the Rules and Regulations, Stipulations framed by either party during the validity period of MOU.
5. This MOU shall be valid for the period of 5 years from the date of signing and shall be revived after expiry as per the mutual consent
6. The MOU signed is for the mutual benefit of both the parties. The MOU signed does not bind both the parties for any kind of legal liabilities during the period.

**NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSETH AS FOLLOWS:-**

1. One coordinator from SIT and one from VRIDDHI TECHNOLOGY LLP shall be appointed for effective monitoring & implementation of the action points of this MOU at VRIDDHI TECHNOLOGY LLP during the validity period of MOU. Both the parties agree in principle to lend their names for preparing any publicity material for mutual benefits. Such publicity material shall be approved by both parties before official publication.
2. This agreement will be in effect initially for a period of 5 years from the date of signing of this MOU by both the parties and will be reviewed every year to improve the areas of co-operation. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice of three months in advance.



3. However, obligations and commitments already contracted for an involving their parties shall be honoured and continued by both parties until such commitments are completed.
4. The Party of the First Part and Second Part agree that whenever the students are referred for visits to industrial units, internship and in-plant training, the party of the Second Part shall duly instruct students about the conduct and discipline that they are required to maintain while visiting and undergoing training in the respective units. Further, instructions shall be given for following all the safety norms followed by the respective industrial units.
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IN WITNESS WHEREOF, the parties hereto caused this instrument to be executed as of the day, month and the year indicated above.

For SRI SAI RAM INSTITUTE OF TECHNOLOGY

*G. Venkataraman*  
For M/s. VRIDDHI TECHNOLOGY LLP

*Dr. K. Palanikumar*  
Dr. K. PALANIKUMAR  
PRINCIPAL

Mr. G. VENKATARAMAN  
DIRECTOR  
For VRIDDHI TECHNOLOGY LLP

Dr. K. PALANI KUMAR  
PRINCIPAL

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
SAI LEO NAGAR, CHENNAI - 600 044.

Authorised Signatory

WITNESSES:-

1. *(Dr. S. Rajasekar)*

WITNESSES:-

1. *R. Ramprasad*  
*R. Ravi*

2. *(Signature)*

2. *Moktar Hussain*  
*(Signature)*



தமிழ்நாடு தமில்நாடு TAMILNADU

25.01.2024 DL 308748

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
CHENNAI

*K. Vijayapathy (S.V.)*  
187, MUTYURANGAM ROAD,  
W. TAMBARAM, CHENNAI - 45.  
No. 16559 / C / 89 DT. 4.12.89  
Call: 99405 80802

### MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING executed at Chennai on this 5<sup>th</sup> February of, 2024.

**BETWEEN**

M/s. MADRAS ELECTROPLATERS having its office at Thirumudivakkam No. 112, 13<sup>th</sup> Main Road, Sidco Industrial Estate, Chennai, Tamil Nadu 600132, India represented by its Director Mr. G. VENKATARAMAN herein after called the **PARTY OF THE FIRST PART,**

**AND**

SRI SAI RAM INSTITUTE OF TECHNOLOGY (hereinafter referred to as SIT) a leading ISO, NAAC A+ certified, NBA accredited and NIRF ranked Autonomous Institution offering 8 Engineering courses at Under graduate level and Master of Business Administration (MBA), 2 Master of Engineering courses at Post graduate Level committed with quality and service since 2008 located at Sai Leo Nagar, West Tambaram, Chennai represented by its Principal Dr. K. PALANIKUMAR hereinafter called **PARTY OF THE SECOND PART**

*G. Venkataraman*

1

*S. Deebathianar*

## **PREAMBLE**

SIT having recognized the importance of Industry Oriented Training, wish to have an understanding and tie up with MADRAS ELECTOPLATERS.

SIT have a pool of qualified faculty members capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has excellent infrastructure and laboratories like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Embedded systems laboratories, Internet of Things Lab, Robotics Lab, Material Testing Laboratory, Innovation Centers and Literature utilization in the form of Books, Periodicals, Journals and E-learning materials etc., from Knowledge Resource Centre, Central library and Computer Centres .

SIT have also signed Memorandum of Understandings with various research institutes, industries and universities across the globe for bilateral and multilateral exchange of resources and to set up Centre of Excellence in the fields of Engineering.

## **OBJECTIVES**

The objectives of this MOU are many and would evolve with time and the quality of inputs provided by both the parties. At the outset the following can be envisaged.


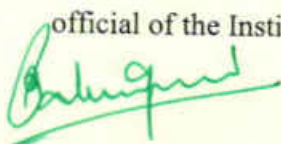
1. The interaction between MADRAS ELECTOPLATERS and SIT shall broadly include the following categories that can be provided by MADRAS ELECTOPLATERS to SIT;
  - i. Providing Industrial Visits to SIT students and faculty members.
  - ii. Arranging Internships / In plant Training for students and faculty members of SIT.
  - iii. Providing technical hands on training to SIT staff.
  - iv. Providing Industrial Exposure to the students & staff of SIT by conducting workshops and seminars in the core engineering field. Guest lecturers in different areas of specialization, would also invite SIT faculty for delivering lectures at seminars organized by MADRAS ELECTOPLATERS.
  - v. Establish Research Collaboration between SIT and MADRAS ELECTOPLATERS
  - vi. Providing support for Students Projects of SIT
  - vii. Support and Guidance for conducting Events on either party. MADRAS ELECTOPLATERS will extend full support and co-operation in formulating courses in curriculum and syllabus for the various UG and PG academic programmes.
  - viii. Providing Placement & creating Entrepreneurship opportunities among the students of SIT



2. The interaction between MADRAS ELECTOPLATERS and SIT shall broadly include the following categories that can be provided by SIT to MADRAS ELECTOPLATERS Collaborating and establishing Consultancy work for faculty with the Industries
  - i. Providing technical training to the employees in industry in the field of quality control, CNC programming, calibration practices etc.,
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  - v. Jointly conducting community development programs through various clubs and associations of SIT
3. The technical data and information shared by both **SIT** and MADRAS ELECTOPLATERS shall be kept Confidential and will not be divulged to any third party or published without mutual consent.
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For SRI SAI RAM INSTITUTE OF TECHNOLOGY

For M/s. MADRAS ELECTROPLATERS

Dr. K. PALANIKUMAR  
PRINCIPAL

Dr. K. PALANI KUMAR  
PRINCIPAL

SRI SAI RAM INSTITUTE OF TECHNOLOGY  
SAI LEO NAGAR, CHENNAI - 600 044.

Mr. G. VENKATARAMAN  
DIRECTOR



WITNESSES:-

1. (Dr. S. R. Srinivasan)

2.

WITNESSES:-

1. R. Ramprasad

2. Mokhtar Hussain





தமிழ்நாடு தமிழ்நாடு TAMILNADU

25.01.2024

DL 308751

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
CHENNAI

*K. Vijayapathy (S.V.)*  
187, MUTHURANGAM ROAD,  
W. TAMBARAM, CHENNAI - 45.  
No. 16559 / C / 89 DT. 4.12.80  
Cell: 99405 80802

### MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING executed at Chennai on this 5<sup>th</sup> February of, 2024.

BETWEEN

M/s. PRECISION DIE PRODUCTS having its office at Thirumudivakkam No. 26, 1<sup>st</sup> Main Road, Sidco Industrial Estate, Chennai, Tamil Nadu 600132, India represented by its Managing Director Mr. T. NAVENEETHA KRISHNAN herein after called the PARTY OF THE FIRST PART,

AND

SRI SAI RAM INSTITUTE OF TECHNOLOGY (hereinafter referred to as SIT) a leading ISO, NAAC A+ certified, NBA accredited and NIRF ranked Autonomous Institution offering 8 Engineering courses at Under graduate level and Master of Business Administration (MBA), 2 Master of Engineering courses at Post graduate Level committed with quality and service since 2008 located at Sai Leo Nagar, West Tambaram, Chennai represented by its Principal Dr. K. PALANIKUMAR hereinafter called PARTY OF THE SECOND PART

*Palanikumar*

*Navaneetha*

## **PREAMBLE**

SIT having recognized the importance of Industry Oriented Training, wish to have an understanding and tie up with PRECISION DIE PRODUCTS.

SIT have a pool of qualified faculty members capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has excellent infrastructure and laboratories like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Embedded systems laboratories, Internet of Things Lab, Robotics Lab, Material Testing Laboratory, Innovation Centers and Literature utilization in the form of Books, Periodicals, Journals and E-learning materials etc., from Knowledge Resource Centre, Central library and Computer Centres.

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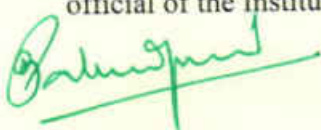
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  - viii. Providing Placement & creating Entrepreneurship opportunities among the students of SIT



2. The interaction between PRECISION DIE PRODUCTS and SIT shall broadly include the following categories that can be provided by SIT to PRECISION DIE PRODUCTS Collaborating and establishing Consultancy work for faculty with the Industries
  - i. Providing technical training to the employees in industry in the field of quality control, CNC programming, calibration practices etc.,
  - ii. Providing guest lectures and awareness programs like Total Quality Management, Lean Manufacturing, Reverse Engineering etc.,
  - iii. Giving training in parametric modeling practices to the technicians at the industries.
  - iv. Collaborating in conducting exhibitions and conferences.
  - v. Jointly conducting community development programs through various clubs and associations of SIT
3. The technical data and information shared by both **SIT** and PRECISION DIE PRODUCTS shall be kept Confidential and will not be divulged to any third party or published without mutual consent.
4. Both SIT and PRECISION DIE PRODUCTS shall bind by the Rules and Regulations, Stipulations framed by either party during the validity period of MOU.
5. This MOU shall be valid for the period of 5 years from the date of signing and shall be revived after expiry as per the mutual consent
6. The MOU signed is for the mutual benefit of both the parties. The MOU signed does not bind both the parties for any kind of legal liabilities during the period.

**NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSETH AS FOLLOWS:-**

1. One coordinator from SIT and one from PRECISION DIE PRODUCTS shall be appointed for effective monitoring & implementation of the action points of this MOU at PRECISION DIE PRODUCTS during the validity period of MOU. Both the parties agree in principle to lend their names for preparing any publicity material for mutual benefits. Such publicity material shall be approved by both parties before official publication.
2. This agreement will be in effect initially for a period of 5 years from the date of signing of this MOU by both the parties and will be reviewed every year to improve the areas of co-operation. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice of three months in advance.



3. However, obligations and commitments already contracted for an involving their parties shall be honoured and continued by both parties until such commitments are completed.
4. The Party of the First Part and Second Part agree that whenever the students are referred for visits to industrial units, internship and in-plant training, the party of the Second Part shall duly instruct students about the conduct and discipline that they are required to maintain while visiting and undergoing training in the respective units. Further, instructions shall be given for following all the safety norms followed by the respective industrial units.
5. The Party of the First Part shall not be held responsible for any act of indiscipline or violation of any of the safety norms and the resultant damage that may occur due to such indiscipline or act of or violation of any of the norms by such students of the party of the Second Part.

IN WITNESS WHEREOF, the parties hereto caused this instrument to be executed as of the day, month and the year indicated above.

For SRI SAI RAM INSTITUTE OF TECHNOLOGY

For M/s. PRECISION DIE PRODUCTS

  
Dr. K. PALANIKUMAR  
PRINCIPAL

  
Mr. T. NAVANEETHA KRISHNAN  
MANAGING DIRECTOR

Dr.K.PALANI KUMAR  
PRINCIPAL

SRI SAI RAM INSTITUTE OF TECHNOLOGY  
SAI LEO NAGAR, CHENNAI - 600 044.



WITNESSES:-

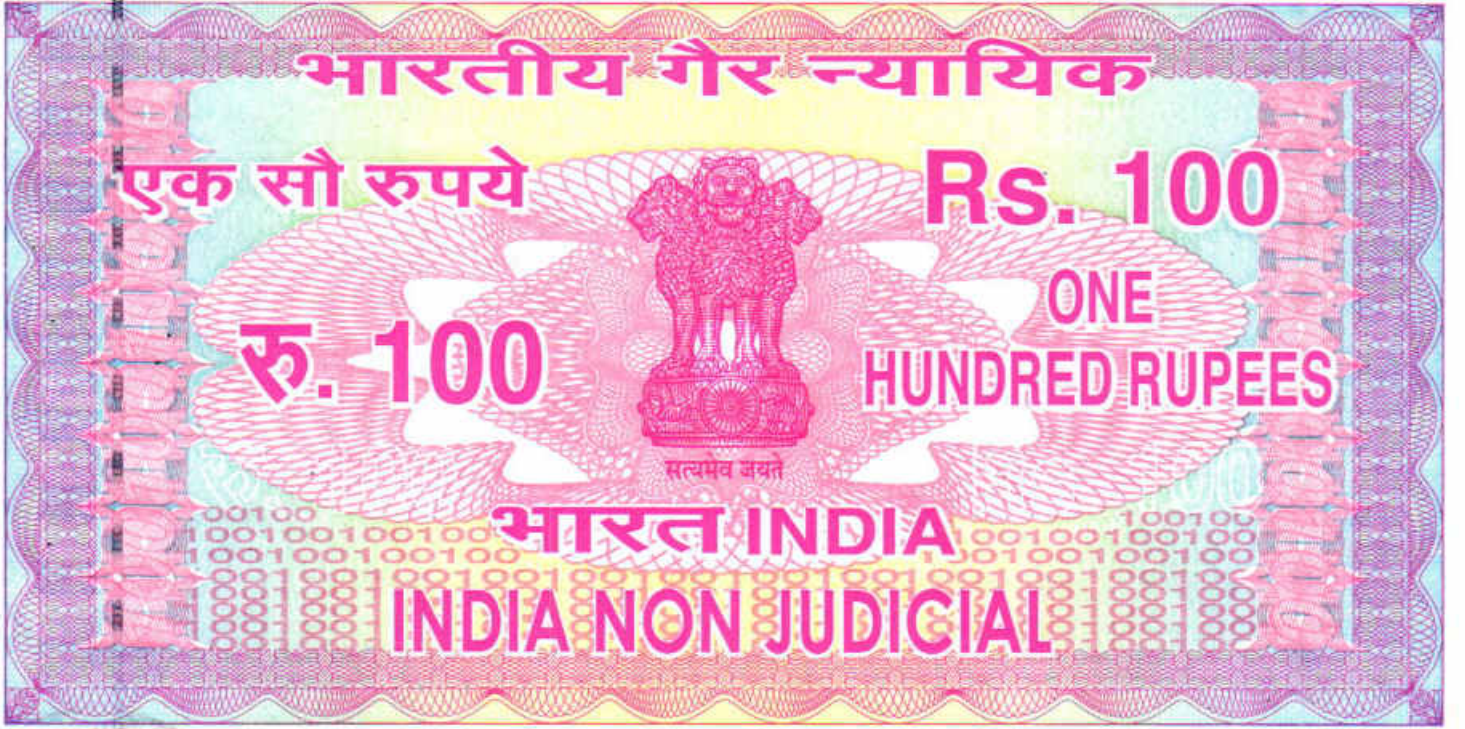
1.  (Dr. S. RAJENDRAN)

WITNESSES:-

1. K. Malini (K. MALINI)

2. 

2. S. Priya (S. PRIYA)



தமிழ்நாடு தமில்நாடு TAMILNADU

03.02.2024

DL 196017

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
CHENNAI

*O. Swathi*  
**O.SWATHI (S.V.)**  
3, LOGANATHAN STREET  
W. TAMBARAM, CHENNAI-45.  
No. 9591/B1/2000 DT. 7.9.2000  
Cell: 90945 80807.

### MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING executed at Chennai on this 5<sup>th</sup> February of, 2024.

#### BETWEEN

M/s. I.P.L. PRODUCTS having its office at Thirumudivakkam No. 48, 4<sup>th</sup> cross street, SIDCO Industrial Estate, Chennai, Tamil Nadu 600132. India represented by its Chief Executive Officer Mr. R. HARI RAJAN herein after called the PARTY OF THE FIRST PART,

#### AND

SRI SAI RAM INSTITUTE OF TECHNOLOGY (hereinafter referred to as SIT) a leading ISO, NAAC A+ certified, NBA accredited and NIRF ranked Autonomous Institution offering 8 Engineering courses at Under graduate level and Master of Business Administration (MBA), 2 Master of Engineering courses at Post graduate Level committed with quality and service since 2008 located at Sai Leo Nagar, West Tambaram, Chennai represented by its Principal Dr. K. PALANIKUMAR hereinafter called PARTY OF THE SECOND PART

## **PREAMBLE**

SIT having recognized the importance of Industry Oriented Training, wish to have an understanding and tie up with I.P.L. PRODUCTS.

SIT have a pool of qualified faculty members capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has excellent infrastructure and laboratories like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Embedded systems laboratories, Internet of Things Lab, Robotics Lab, Material Testing Laboratory, Innovation Centers and Literature utilization in the form of Books, Periodicals, Journals and E-learning materials etc., from Knowledge Resource Centre, Central library and Computer Centres .

SIT have also signed Memorandum of Understandings with various research institutes, industries and universities across the globe for bilateral and multilateral exchange of resources and to set up Centre of Excellence in the fields of Engineering.

## **OBJECTIVES**

The objectives of this MOU are many and would evolve with time and the quality of inputs provided by both the parties. At the outset the following can be envisaged.

1. The interaction between I.P.L. PRODUCTS and SIT shall broadly include the following categories that can be provided by I.P.L. PRODUCTS to SIT;
  - i. Providing Industrial Visits to SIT students and faculty members.
  - ii. Arranging Internships / In plant Training for students and faculty members of SIT.
  - iii. Providing technical hands on training to SIT staff.
  - iv. Providing Industrial Exposure to the students & staff of SIT by conducting workshops and seminars in the core engineering field. Guest lecturers in different areas of specialization, would also invite SIT faculty for delivering lectures at seminars organized by I.P.L. PRODUCTS.
  - v. Establish Research Collaboration between SIT and I.P.L. PRODUCTS
  - vi. Providing support for Students Projects of SIT
  - vii. Support and Guidance for conducting Events on either party. I.P.L. PRODUCTS will extend full support and co-operation in formulating courses in curriculum and syllabus for the various UG and PG academic programmes.
  - viii. Providing Placement & creating Entrepreneurship opportunities among the students of SIT



2. The interaction between I.P.L. PRODUCTS and SIT shall broadly include the following categories that can be provided by SIT to I.P.L. PRODUCTS Collaborating and establishing Consultancy work for faculty with the Industries
  - i. Providing technical training to the employees in industry in the field of quality control, CNC programming, calibration practices etc.,
  - ii. Providing guest lectures and awareness programs like Total Quality Management, Lean Manufacturing, Reverse Engineering etc.,
  - iii. Giving training in parametric modeling practices to the technicians at the industries.
  - iv. Collaborating in conducting exhibitions and conferences.
  - v. Jointly conducting community development programs through various clubs and associations of SIT
3. The technical data and information shared by both **SIT** and I.P.L. PRODUCTS shall be kept Confidential and will not be divulged to any third party or published without mutual consent.
4. Both SIT and I.P.L. PRODUCTS shall bind by the Rules and Regulations, Stipulations framed by either party during the validity period of MOU.
5. This MOU shall be valid for the period of 2 years from the date of signing and shall be revived after expiry as per the mutual consent
6. The MOU signed is for the mutual benefit of both the parties. The MOU signed does not bind both the parties for any kind of legal & commercial liabilities during the period.

**NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSETH AS FOLLOWS:-**

1. One coordinator from SIT and one from I.P.L. PRODUCTS shall be appointed for effective monitoring & implementation of the action points of this MOU at I.P.L. PRODUCTS during the validity period of MOU. Both the parties agree in principle to lend their names for preparing any publicity material for mutual benefits. Such publicity material shall be approved by both parties before official publication.
2. This agreement will be in effect initially for a period of 2 years from the date of signing of this MOU by both the parties and will be reviewed every year to improve the areas of co-operation. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice of three months in advance.



3. However, obligations and commitments already contracted for an involving their parties shall be honoured and continued by both parties until such commitments are completed.
4. The Party of the First Part and Second Part agree that whenever the students are referred for visits to industrial units, internship and in-plant training, the party of the Second Part shall duly instruct students about the conduct and discipline that they are required to maintain while visiting and undergoing training in the respective units. Further, instructions shall be given for following all the safety norms followed by the respective industrial units.
5. The Party of the First Part shall not take any responsible for the belongings and safety concern on the training. Before joining the training, student will have to know the rules and regulations in all aspects like timing, safety norms, etc.
6. This MOU is purely based on the training process and the First Party has not given the assurance for the job and training fees to the student. Based on the discipline and conduct of the student, the training letters will be issued.

IN WITNESS WHEREOF, the parties hereto caused this instrument to be executed as of the day, month and the year indicated above.

For SRI SAI RAM INSTITUTE OF TECHNOLOGY

**Dr. K. PALANIKUMAR**  
PRINCIPAL

**Dr.K.PALANI KUMAR**  
PRINCIPAL

SRI SAI RAM INSTITUTE OF TECHNOLOGY  
SAI LEU NAGAR, CHENNAI - 600 044.

For M/s. I.P.L. PRODUCTS

**Mr. R. HARI RAJAN**  
CHIEF EXECUTIVE OFFICER



WITNESSES:-

1. (Dr. S. RANGANATHAN)

2. .

WITNESSES:-

1. [R. KALAISURIVA]

2. R. VIJAYASHANKAR





காமிமுத்தாசி தமிழ்நாடு TAMILNADU

25.01.2024

DL 308754

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
CHENNAI

  
VIJAYAPATHY (S.V.)  
187, MUTHURANGAM ROAD,  
W. TAMBARAM, CHENNAI - 45.  
No. 16559 / C / 89 DT. 4.12.89  
Cell/ 99405 80802

### MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING executed at Chennai on this 5<sup>th</sup> February of, 2024.

BETWEEN

M/s. PROCESS CONTROL VALVES having its office at Thirumudivakkam No. 12, 1<sup>st</sup> cross street, Sidco Industrial Estate, Chennai, Tamil Nadu 600132, India represented by its Managing Director Mr. A. MUTHUKUMARASAMY herein after called the PARTY OF THE FIRST PART,

AND

SRI SAI RAM INSTITUTE OF TECHNOLOGY (hereinafter referred to as SIT) a leading ISO, NAAC A+ certified, NBA accredited and NIRF ranked Autonomous Institution offering 8 Engineering courses at Under graduate level and Master of Business Administration (MBA), 2 Master of Engineering courses at Post graduate Level committed with quality and service since 2008 located at Sai Leo Nagar, West Tambaram, Chennai represented by its Principal Dr. K. PALANIKUMAR hereinafter called PARTY OF THE SECOND PART



1

For PROCESS CONTROL VALVES  


Partner

## PREAMBLE

SIT having recognized the importance of Industry Oriented Training, wish to have an understanding and tie up with PROCESS CONTROL VALVES.

SIT have a pool of qualified faculty members capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has excellent infrastructure and laboratories like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Embedded systems laboratories, Internet of Things Lab, Robotics Lab, Material Testing Laboratory, Innovation Centers and Literature utilization in the form of Books, Periodicals, Journals and E-learning materials etc., from Knowledge Resource Centre, Central library and Computer Centres .

SIT have also signed Memorandum of Understandings with various research institutes, industries and universities across the globe for bilateral and multilateral exchange of resources and to set up Centre of Excellence in the fields of Engineering.

## OBJECTIVES

The objectives of this MOU are many and would evolve with time and the quality of inputs provided by both the parties. At the outset the following can be envisaged.

1. The interaction between PROCESS CONTROL VALVES and SIT shall broadly include the following categories that can be provided by PROCESS CONTROL VALVES to SIT
  - i. Providing Industrial Visits to SIT students and faculty members.
  - ii. Arranging Internships / In plant Training for students and faculty members of SIT.
  - iii. Providing technical hands on training to SIT staff.
  - iv. Providing Industrial Exposure to the students & staff of SIT by conducting workshops and seminars in the core engineering field. Guest lecturers in different areas of specialization, would also invite SIT faculty for delivering lectures at seminars organized by PROCESS CONTROL VALVES.
  - v. Establish Research Collaboration between SIT and PROCESS CONTROL VALVES
  - vi. Providing support for Students Projects of SIT
  - vii. Support and Guidance for conducting Events on either party. PROCESS CONTROL VALVES will extend full support and co-operation in formulating courses in curriculum and syllabus for the various UG and PG academic programmes.
  - viii. Providing Placement & creating Entrepreneurship opportunities among the students of SIT

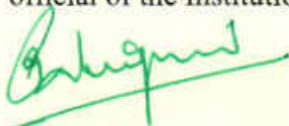


For PROCESS CONTROL VALVES  
  
Partner

2. The interaction between PROCESS CONTROL VALVES and SIT shall broadly include the following categories that can be provided by SIT to PROCESS CONTROL VALVES Collaborating and establishing Consultancy work for faculty with the Industries
  - i. Providing technical training to the employees in industry in the field of quality control, CNC programming, calibration practices etc.,
  - ii. Providing guest lectures and awareness programs like Total Quality Management, Lean Manufacturing, Reverse Engineering etc.,
  - iii. Giving training in parametric modeling practices to the technicians at the industries.
  - iv. Collaborating in conducting exhibitions and conferences.
  - v. Jointly conducting community development programs through various clubs and associations of SIT
3. The technical data and information shared by both **SIT** and PROCESS CONTROL VALVES shall be kept Confidential and will not be divulged to any third party or published without mutual consent.
4. Both SIT and PROCESS CONTROL VALVES shall bind by the Rules and Regulations, Stipulations framed by either party during the validity period of MOU.
5. This MOU shall be valid for the period of 5 years from the date of signing and shall be revived after expiry as per the mutual consent
6. The MOU signed is for the mutual benefit of both the parties. The MOU signed does not bind both the parties for any kind of legal liabilities during the period.

**NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSETH AS FOLLOWS:-**

1. One coordinator from SIT and one from PROCESS CONTROL VALVES shall be appointed for effective monitoring & implementation of the action points of this MOU at PROCESS CONTROL VALVES during the validity period of MOU. Both the parties agree in principle to lend their names for preparing any publicity material for mutual benefits. Such publicity material shall be approved by both parties before official publication.
2. This agreement will be in effect initially for a period of 5 years from the date of signing of this MOU by both the parties and will be reviewed every year to improve the areas of co-operation. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice of three months in advance.



For PROCESS CONTROL VALVES



Partner

3. However, obligations and commitments already contracted for an involving their parties shall be honoured and continued by both parties until such commitments are completed.
4. The Party of the First Part and Second Part agree that whenever the students are referred for visits to industrial units, internship and in-plant training, the party of the Second Part shall duly instruct students about the conduct and discipline that they are required to maintain while visiting and undergoing training in the respective units. Further, instructions shall be given for following all the safety norms followed by the respective industrial units.
5. The Party of the First Part shall not be held responsible for any act of indiscipline or violation of any of the safety norms and the resultant damage that may occur due to such indiscipline or act of or violation of any of the norms by such students of the party of the Second Part.

IN WITNESS WHEREOF, the parties hereto caused this instrument to be executed as of the day, month and the year indicated above.

For SRI SAI RAM INSTITUTE OF TECHNOLOGY

For M/s. PROCESS CONTROL VALVES

  
Dr. K. PALANIKUMAR  
PRINCIPAL

  
Mr. A. MUTHUKUMARASAMY  
MANAGING DIRECTOR

Dr.K.PALANI KUMAR  
PRINCIPAL  
SRI SAI RAM INSTITUTE OF TECHNOLOGY  
SAI LEU NAGAR, CHENNAI - 600 044




WITNESSES:-

1.  (Dr. S. R. Srinivasan)

2. 

WITNESSES:-

1.   
AMEEN SHARIFF  
No. 11, VIVEKANANDAR ST, AVADI, CH. 71.

2.   
M. CHITHRA  
296, Gandhi Street, Indira Nagar,  
Pazhondandalam, Chennai - 600 044.




தமிழ்நாடு தமில்நாடு TAMILNADU

25.01.2024

DL 308742

SRI SAIRAM INSTITUTE OF TECHNOLOGY

CHENNAI

  
K. VIJAYAPATHY (S.V.)  
187, MOTHURANGAM ROAD,  
W. TAMBARAM, CHENNAI - 45.  
No. 16559 / C / 89 DT. 4.12.89  
Cell: 99405 80802

MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING executed at Chennai on this 5<sup>th</sup> February of, 2024.

BETWEEN

M/s. CRP INDIA PRIVATE LIMITED having its office at Thirumudivakkam No. 79, 1<sup>st</sup> Main Road, Sidco Industrial Estate, Chennai, Tamil Nadu 600132, India represented by its Managing Director Mr. C. KUMAR hereinafter called the PARTY OF THE FIRST PART,

AND

SRI SAI RAM INSTITUTE OF TECHNOLOGY (hereinafter referred to as SIT) a leading ISO, NAAC A+ certified, NBA accredited and NIRF ranked Autonomous Institution offering 8 Engineering courses at Under graduate level and Master of Business Administration (MBA), 2 Master of Engineering courses at Post graduate Level committed with quality and service since 2008 located at Sai Leo Nagar, West Tambaram, Chennai represented by its Principal Dr. K. PALANIKUMAR hereinafter called PARTY OF THE SECOND PART



1



## **PREAMBLE**

SIT having recognized the importance of Industry Oriented Training, wish to have an understanding and tie up with CRP INDIA PRIVATE LIMITED.

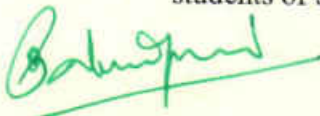
SIT have a pool of qualified faculty members capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has excellent infrastructure and laboratories like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Embedded systems laboratories, Internet of Things Lab, Robotics Lab, Material Testing Laboratory, Innovation Centers and Literature utilization in the form of Books, Periodicals, Journals and E-learning materials etc., from Knowledge Resource Centre, Central library and Computer Centres .

SIT have also signed Memorandum of Understandings with various research institutes, industries and universities across the globe for bilateral and multilateral exchange of resources and to set up Centre of Excellence in the fields of Engineering.

## **OBJECTIVES**

The objectives of this MOU are many and would evolve with time and the quality of inputs provided by both the parties. At the outset the following can be envisaged.

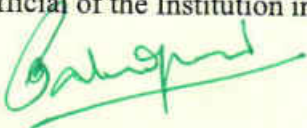
1. The interaction between CRP INDIA PRIVATE LIMITED and SIT shall broadly include the following categories that can be provided by CRP INDIA PRIVATE LIMITED to SIT;
  - i. Providing Industrial Visits to SIT students and faculty members.
  - ii. Arranging Internships / In plant Training for students and faculty members of SIT.
  - iii. Providing technical hands on training to SIT staff.
  - iv. Providing Industrial Exposure to the students & staff of SIT by conducting workshops and seminars in the core engineering field. Guest lecturers in different areas of specialization, would also invite SIT faculty for delivering lectures at seminars organized by CRP INDIA PRIVATE LIMITED.
  - v. Establish Research Collaboration between SIT and CRP INDIA PRIVATE LIMITED
  - vi. Providing support for Students Projects of SIT
  - vii. Support and Guidance for conducting Events on either party. CRP INDIA PRIVATE LIMITED will extend full support and co-operation in formulating courses in curriculum and syllabus for the various UG and PG academic programmes.
  - viii. Providing Placement & creating Entrepreneurship opportunities among the students of SIT



2. The interaction between CRP INDIA PRIVATE LIMITED and SIT shall broadly include the following categories that can be provided by SIT to CRP INDIA PRIVATE LIMITED Collaborating and establishing Consultancy work for faculty with the Industries
  - i. Providing technical training to the employees in industry in the field of quality control, CNC programming, calibration practices etc.,
  - ii. Providing guest lectures and awareness programs like Total Quality Management, Lean Manufacturing, Reverse Engineering etc.,
  - iii. Giving training in parametric modeling practices to the technicians at the industries.
  - iv. Collaborating in conducting exhibitions and conferences.
  - v. Jointly conducting community development programs through various clubs and associations of SIT
3. The technical data and information shared by both **SIT** and CRP INDIA PRIVATE LIMITED shall be kept Confidential and will not be divulged to any third party or published without mutual consent.
4. Both SIT and CRP INDIA PRIVATE LIMITED shall bind by the Rules and Regulations, Stipulations framed by either party during the validity period of MOU.
5. This MOU shall be valid for the period of 5 years from the date of signing and shall be revived after expiry as per the mutual consent
6. The MOU signed is for the mutual benefit of both the parties. The MOU signed does not bind both the parties for any kind of legal liabilities during the period.

**NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSETH AS FOLLOWS:-**

1. One coordinator from SIT and one from CRP INDIA PRIVATE LIMITED shall be appointed for effective monitoring & implementation of the action points of this MOU at CRP INDIA PRIVATE LIMITED during the validity period of MOU. Both the parties agree in principle to lend their names for preparing any publicity material for mutual benefits. Such publicity material shall be approved by both parties before official publication.
2. This agreement will be in effect initially for a period of 5 years from the date of signing of this MOU by both the parties and will be reviewed every year to improve the areas of co-operation. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice of three months in advance.



3. However, obligations and commitments already contracted for an involving their parties shall be honoured and continued by both parties until such commitments are completed.
4. The Party of the First Part and second Part agree that whenever the students are referred for visits to industrial units, internship and in-plant training, the party of the second Part shall duly instruct students about the conduct and discipline that they are required to maintain while visiting and undergoing training in the respective units. Further, instructions shall be given for following all the safety norms followed by the respective industrial units.
5. The Party of the First Part shall not be held responsible for any act of indiscipline or violation of any of the safety norms and the resultant damage that may occur due to such indiscipline or act of or violation of any of the norms by such students of the party of the second Part.

IN WITNESS WHEREOF, the parties hereto caused this instrument to be executed as of the day, month and the year indicated above.

For SRI SAI RAM INSTITUTE OF TECHNOLOGY

Dr. K. PALANIKUMAR  
PRINCIPAL

Dr.K.PALANI KUMAR  
PRINCIPAL

SRI SAI RAM INSTITUTE OF TECHNOLOGY  
SAI LEO NAGAR, CHENNAI - 600 044.

WITNESSES:-

1. (Dr. S. Srinivasan)

2.

For M/s. CRP INDIA PRIVATE LIMITED

Mr. C. KUMAR  
MANAGING DIRECTOR



WITNESSES:-

1.   
G. ASHOK KUMAR

2.   
P. GAYATHRI





தமிழ்நாடு தமிழ்நாடு TAMILNADU

25.01.2024

DL 308745

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
CHENNAI

*K. VIJAYAPATHY (S.V.)*  
187, MUTHURANGAM ROAD,  
W. TAMBARAM, CHENNAI - 45.  
No. 16559 / C / 89 DT. 4.12.89  
Cell: 99405 80802

**MEMORANDUM OF UNDERSTANDING**

This MEMORANDUM OF UNDERSTANDING executed at Chennai on this 5<sup>th</sup> February of, 2024.

**BETWEEN**

M/s. FINE TECH ENGINEERING having its office at Thirumudivakkam No. 99/11, 14<sup>th</sup> Main Road, Sidco Industrial Estate, Chennai, Tamil Nadu 600132, India represented by its Managing Director Mr. G. DHIRAVIYAM herein after called the PARTY OF THE FIRST PART,

**AND**

SRI SAI RAM INSTITUTE OF TECHNOLOGY (hereinafter referred to as SIT) a leading ISO, NAAC A+.certified, NBA accredited and NIRF ranked Autonomous Institution offering 8 Engineering courses at Under graduate level and Master of Business Administration (MBA), 2 Master of Engineering courses at Post graduate Level committed with quality and service since 2008 located at Sai Leo Nagar, West Tambaram, Chennai represented by its Principal Dr. K. PALANIKUMAR hereinafter called PARTY OF THE SECOND PART

*G. Dhiraviyam*

1

*K. Palanikumar*

## **PREAMBLE**

SIT having recognized the importance of Industry Oriented Training, wish to have an understanding and tie up with FINE TECH ENGINEERING.

SIT have a pool of qualified faculty members capable of imparting knowledge in various fields of engineering and allied engineering subjects. It has excellent infrastructure and laboratories like CAD/CAM, Mechatronics, Engine Testing, Fuels and Lubricants, Embedded systems laboratories, Internet of Things Lab, Robotics Lab, Material Testing Laboratory, Innovation Centers and Literature utilization in the form of Books, Periodicals, Journals and E-learning materials etc., from Knowledge Resource Centre, Central library and Computer Centres .

SIT have also signed Memorandum of Understandings with various research institutes, industries and universities across the globe for bilateral and multilateral exchange of resources and to set up Centre of Excellence in the fields of Engineering.

## **OBJECTIVES**

The objectives of this MOU are many and would evolve with time and the quality of inputs provided by both the parties. At the outset the following can be envisaged.

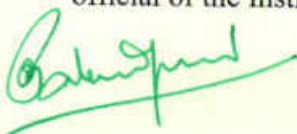
1. The interaction between FINE TECH ENGINEERING and SIT shall broadly include the following categories that can be provided by FINE TECH ENGINEERING to SIT;
  - i. Providing Industrial Visits to SIT students and faculty members.
  - ii. Arranging Internships / In plant Training for students and faculty members of SIT.
  - iii. Providing technical hands on training to SIT staff.
  - iv. Providing Industrial Exposure to the students & staff of SIT by conducting workshops and seminars in the core engineering field. Guest lecturers in different areas of specialization, would also invite SIT faculty for delivering lectures at seminars organized by FINE TECH ENGINEERING.
  - v. Establish Research Collaboration between SIT and FINE TECH ENGINEERING
  - vi. Providing support for Students Projects of SIT
  - vii. Support and Guidance for conducting Events on either party. FINE TECH ENGINEERING will extend full support and co-operation in formulating courses in curriculum and syllabus for the various UG and PG academic programmes.
  - viii. Providing Placement & creating Entrepreneurship opportunities among the students of SIT



2. The interaction between FINE TECH ENGINEERING and SIT shall broadly include the following categories that can be provided by SIT to FINE TECH ENGINEERING Collaborating and establishing Consultancy work for faculty with the Industries
  - i. Providing technical training to the employees in industry in the field of quality control, CNC programming, calibration practices etc.,
  - ii. Providing guest lectures and awareness programs like Total Quality Management, Lean Manufacturing, Reverse Engineering etc.,
  - iii. Giving training in parametric modeling practices to the technicians at the industries.
  - iv. Collaborating in conducting exhibitions and conferences.
  - v. Jointly conducting community development programs through various clubs and associations of SIT
3. The technical data and information shared by both **SIT** and FINE TECH ENGINEERING shall be kept Confidential and will not be divulged to any third party or published without mutual consent.
4. Both SIT and FINE TECH ENGINEERING shall bind by the Rules and Regulations, Stipulations framed by either party during the validity period of MOU.
5. This MOU shall be valid for the period of 5 years from the date of signing and shall be revived after expiry as per the mutual consent
6. The MOU signed is for the mutual benefit of both the parties. The MOU signed does not bind both the parties for any kind of legal liabilities during the period.

**NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSETH AS FOLLOWS:-**

1. One coordinator from SIT and one from FINE TECH ENGINEERING shall be appointed for effective monitoring & implementation of the action points of this MOU at FINE TECH ENGINEERING during the validity period of MOU. Both the parties agree in principle to lend their names for preparing any publicity material for mutual benefits. Such publicity material shall be approved by both parties before official publication.
2. This agreement will be in effect initially for a period of 5 years from the date of signing of this MOU by both the parties and will be reviewed every year to improve the areas of co-operation. Either party may terminate the agreement by written notification signed by the appropriate official of the Institution initiating the notice of three months in advance.



3. However, obligations and commitments already contracted for an involving their parties shall be honoured and continued by both parties until such commitments are completed.
4. The Party of the First Part and second Part agree that whenever the students are referred for visits to industrial units, internship and in-plant training, the party of the second Part shall duly instruct students about the conduct and discipline that they are required to maintain while visiting and undergoing training in the respective units. Further, instructions shall be given for following all the safety norms followed by the respective industrial units.
5. The Party of the First Part shall not be held responsible for any act of indiscipline or violation of any of the safety norms and the resultant damage that may occur due to such indiscipline or act of or violation of any of the norms by such students of the party of the second Part.

IN WITNESS WHEREOF, the parties hereto caused this instrument to be executed as of the day, month and the year indicated above.

For SRI SAI RAM INSTITUTE OF TECHNOLOGY

For M/s. FINE TECH ENGINEERING

Dr. K. PALANIKUMAR  
PRINCIPAL

Dr.K.PALANI KUMAR  
PRINCIPAL

SRI SAIRAM INSTITUTE OF TECHNOLOGY  
SAI LEO NAGAR, CHENNAI - 600 044.



Mr. G. DHIRAVIYAM  
MANAGING DIRECTOR

WITNESSES:-

1. (Dr. S. Ranganand)

2.

WITNESSES:-

1. [E. PRAKASH]

2. (S. LAVANYA)