

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

KRISHNASAMY COLLEGE OF ENGINEERING & TECHNOLOGY, CUDDALORE

AND

SSP ENGINEERING SERVICES, PUDUCHERRY

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 27th April 2022 by and between,

KRISHNASAMY COLLEGE OF ENGINEERING & TECHNOLOGY, CUDDALORE, 607 109 the First Party represented herein by its **Principal, KRISHNASAMY COLLEGE OF ENGINEERING & TECHNOLOGY, CUDDALORE,** and **SSP ENGINEERING SERVICES, PUDUCHERRY- 605 001.** The Second party, and represented herein by its Centre Head / Director / Managing Director **Thiru. S. SivaPerumal.**

WHEREAS:

A) First Party is a Higher Educational Institution named: **KRISHNASAMY COLLEGE OF ENGINEERING & TECHNOLOGY, CUDDALORE.**

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit and Expert Lecture.

D) **SSP ENGINEERING SERVICES, PUDUCHERRY** - the Second Party is engaged in Futuristic Technical Education to all our students.

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

CLAUSE 1**CO-OPERATION**

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

CLAUSE 2

SCOPE OF THE MoU

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

CLAUSE 3

VALIDITY

- 3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Party.

CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

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

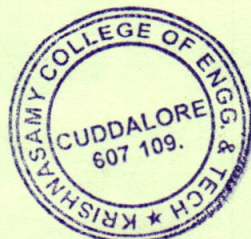
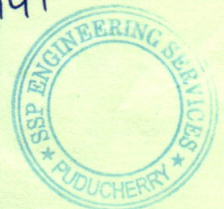
First Party

Second Party

G. Elango 27/4/22
Dr. G. ELANGO, M.E., Ph.D.
PRINCIPAL,
KRISHNASAMY COLLEGE OF
ENGINEERING & TECHNOLOGY,
S. KUMARAPURAM, CUDDALORE-607109

S. Sivaprumal

Centre Head





KRISHNASAMY

College of ENGINEERING & TECHNOLOGY

Approved by AICTE & Affiliated to Anna University

Anand Nagar, Nellikuppam Main Road, S. Kumarapuram, Cuddalore - 607 109, Tamil Nadu.

☎ (04142) 285 601 - 604

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✉ info@kcet.in

Industrial Visit by Department of Mechanical Engineering students at SSP Engineering Services Pondicherry, on 18.01.2022



Students photo



KRISHNASAMY COLLEGE OF ENGINEERING AND TECHNOLOGY
ANAND NAGAR, S. KUMARAPURAM, CUDDALORE-607109

INDUSTRIAL VISIT STUDENTS ATTENDANCE SHEET
Branch Code/Name : 114 - Mechanical Engineering
YEAR / SEM : III / V

SINO	REG NO	NAME OF THE STUDENT	STUDENTS SIGNATURE
1	421320114001	ABISHAK	B
2	421320114002	ALAN C MOHAN	
3	421320114003	BALACHANDAR	P
4	421320114004	BALASUBRAMANIAN	V
5	421320114005	DHIVAGAR	A
6	421320114006	HARI HARAN	G
7	421320114007	JABBAR HUSSAIN	K
8	421320114008	KALAISELVAN	K
9	421320114009	KALAIYARASAN	T
10	421320114010	KISHORE KUMAR	V
11	421320114011	KRISHNARAJ	R
12	421320114012	MANOJ	V
13	421320114013	NAVIN RAJ	S
14	421320114014	PRIYADHARSHAN	A
15	421320114015	SANTHOSH KUMAR	M
16	421320114016	SATHIYAN	S
17	421320114017	SHEIK AMEENULLA	A
18	421320114018	SIVA	K
19	421320114019	SUBASH	S
20	421320114020	VETRIVEL	S
21	421320114021	YUGAESHWARAN	D
22	421320114301	ABINESH	D
23	421320114302	AKASH	M
24	421320114303	AROCKIA JACKO KINGSLY	A
25	421320114304	ARUNACHALAM	V

SINO	REG NO	NAME OF THE STUDENT	STUDENTS SIGNATURE
26	421320114305	AVINASH	S
27	421320114306	CHOKKALINGAM	S
28	421320114307	DEENA	M
29	421320114308	DHINESH	S
30	421320114309	HARI KRISHNAN	K
31	421320114310	JAGADEESH	S
32	421320114312	KARTHICK	M
33	421320114313	KARTHICK RAJA	T
34	421320114314	MAHESH KUMAR	R
35	421320114315	MANIKANDAN	G
36	421320114316	MOHAN RAJ	S
37	421320114317	NAVEENKUMAR	V
38	421320114318	PRADEEP	M
39	421320114319	SASIDHARAN	S
40	421320114320	SUBASH	S
41	421320114321	VELMURUGAN	P
42	421320114322	VETRI SELVAN	T

Students attendance



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Report:

Date of Visit: 18.01.2022

Location: Pondicherry

Duration: 1 day

Students count: 42 students

The industrial visit to SSP Engineering Services offered participants valuable insights into the company's operations, engineering solutions, and innovative approaches in the engineering sector. SSP Engineering Services is renowned for its expertise in providing engineering consultancy, design, and project management services across various industries. They introduce the company's work culture, employee training programs and professional development opportunities. They understand the importance of innovation, sustainability, and quality in engineering services. They discussed about a real-world engineering projects and solutions implemented by them.