



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
Pudukkottai - Aranthangi Road,
Kaikkurichi, Pudukkottai - 622 303.

Date :

TO WHOMSOEVER IT MAY CONCERN

This is to certify that, the following list of activities were conducted based on the MoU, signed between Sri Bharathi Engineering College for Women, Kaikkurichi, Pudukkottai and HiTech Electronics, Trichy.

Sl. No	Name of the Activity	No of Students/Faculty	Date
1	Hands on training - MATLAB Simulink for Image Processing Applications.	31	04.11.2022

MoU Validity Period: 06.10.2022 to 28.10.2025

Signature of Company Authority with Seal

M. Jesu

HI-TECH ELECTRONICS
No.12-A, Vasanth Nagar 3rd Cross
Viswas Nagar Extn.,
Karumandapam, Trichy - 1
Call: (O) 94434 25367

Signature of Principal with Seal

Dr. S. THILAGAVATHI M.E., Ph.D.,
PRINCIPAL
SRI BHARATHI ENGINEERING
COLLEGE FOR WOMEN
Kaikkurichi - 622 303, Pudukkottai Dt.

Dr. S. THILAGAVATHI M.E., Ph.D.,
PRINCIPAL
SRI BHARATHI ENGINEERING
COLLEGE FOR WOMEN
Kaikkurichi - 622 303, Pudukkottai Dt.

WHEREAS:

- A) First Party is a Higher Educational Institution named: **SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN**
- 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 Exchange of Expertise, Projects, Internships to improve Quality of Education and Industry – Institute Interaction.
- D) **Hi-TECH Electronics, Trichy** the Second Party is engaged in Business, Skill Development, and Outcome based trainings, Internships, training, Workshop, Research and Development related services in the fields of **Engineering and Technology.**
- E) **Hi-TECH Electronics, Trichy** the Second Party is promoted by **Mr.M.Jesuraj**, No.12/A, 3rd Cross Vasanth Nagar Extn, Karumandapam, Trichy-620001, Tamil Nadu. We strive to surpass the competition in quality, innovation, maximize the uptime and safety of industries.

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.

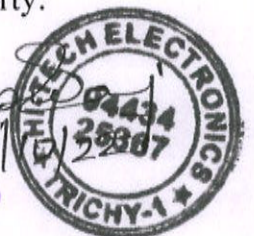
CLAUSE 2

SCOPE OF THE MoU

- 2.1 **Industrial Training & Visits:** The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.


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- 2.2 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of Engineering.
- 2.3 **Skill Development Programs:** Second Party to guide and train the Faculty of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.4 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.5 **Faculty Development Programs:** Second Party to train the Faculty members of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.6 **Internship & Training of Students:** Second Party will actively engage to help the delivery of the training of students of the First Party into internships for the students, where feasible. The Second Party will itself absorb at least percentage of the trained students as Interns..
- 2.7 There is no financial commitment on the part of the **Sri Bharathi Engineering College For Women** the First Party to take up any programme mentioned in the MoU.

CLAUSE 3

VALIDITY

- 3.1 This Agreement shall be initially valid for a period of three years commencing from the date of the agreement. The term may be extended for further period by mutual consent in writing by the parties

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
 06/10/22
Dr. S. THILAGAVATHI M.E., Ph.D.,
 PRINCIPAL
 SRI BHARATHI ENGINEERING
 COLLEGE FOR WOMEN
 Kaikkurchi - 622 303, Pudukkottai Dt.


 Second Party
 M. Prasad
 6/10/22
Dr. S. THILAGAVATHI M.E., Ph.D.,
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 KAIKKURICHI,
 PUDUKKOTTAI DT.
 622 303.


 HI-TECH ELECTRONICS
 94434
 25367
 TRICHY-1

Head of the Institution

Witness: 1. Rugh
CR. Y. RAJESHWARI, A/P/EE

Witness: 1. D. Meganathan
D. Meganathan, Technical Support



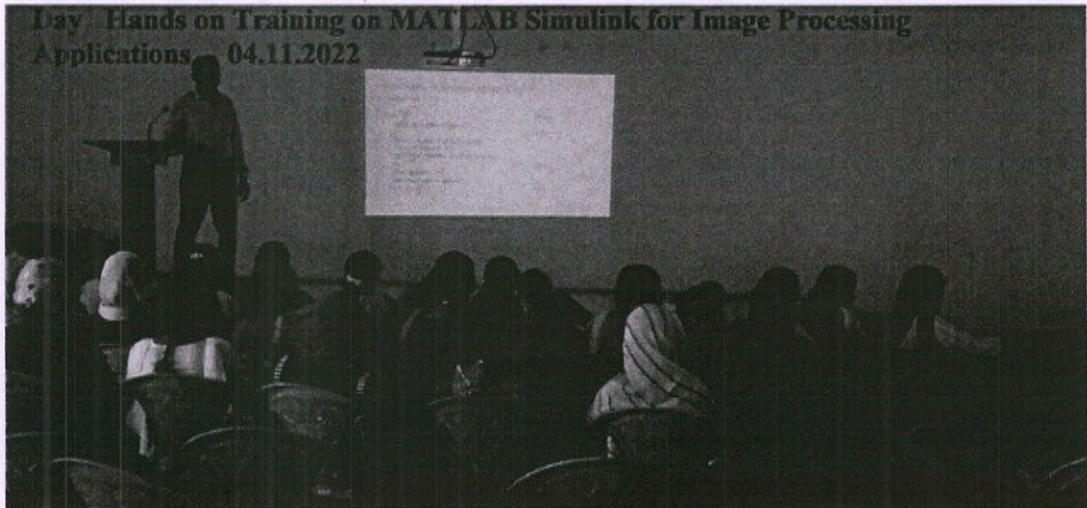
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ACADEMIC YEAR (2022-2023) / ODD SEMESTER

REPORT OF THE PROGRAM

1	Program Name	MATLAB Simulink for Image Processing Applications
2	Date of program	04.11.2022
3	Resource person	Mr. M. Jesuraj Chief Executive Officer Hi-tech solution, Trichy
4	Participants	31
5	Objective of program	The main objective is to create MATLAB Simulink and to build Graphical User Interface model using Image Processing tool box system.
6	Program Description	The program started with a welcome address and introduction of resource person by Mrs.R.Yogeshwari, Head of the ECE Department. 31 students were attended the training. In the morning session, he demonstrated the MATLAB Programming basics, Image File handling, Data acquisition tool box & MATLAB Simulink. In the afternoon session various project demo were presented in image processing tool box. Students were well interacted and got knowledge on MATLAB Simulink. The overall session was very informative and benefit to the students. The session ended with a vote of thanks by Mrs.M.Sathya AP/ECE.
7	Outcome of this program	<ul style="list-style-type: none">• Gained knowledge on the Matlab and Simulink tool.• Programming techniques and debugging in Simulink.• Developing customized application programs.
8	Photo	


Program Coordinator


Dr. S. THILAGAVATHI M.E., Ph.D.,

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HoD/ECE



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**HI-TECH
SOLUTIONS**

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that KAVIYA K, II YEAR ECE of Sri Bharathi Engineering College for Women has participated in one day Hands on Training on “MATLAB Simulink for Image Processing Applications” organized by Department of Electronics and Communication Engineering on 04th November 2022 during the academic year 2022-2023.

HoD/ECE

Dr. S.THILAGAVATHI M.E.,Ph.D.,

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CERTIFICATE OF PARTICIPATION

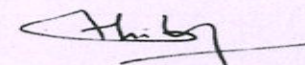
This is to certify that MAHESWARI K, IV YEAR ECE of Sri Bharathi Engineering College for Women has participated in one day Hands on Training on “MATLAB Simulink for Image Processing Applications” organized by Department of Electronics and Communication Engineering on **04th November 2022** during the academic year 2022-2023.



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HoD/ECE



PRINCIPAL

