



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

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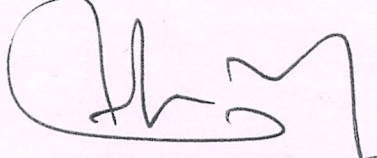
Kaikkurichi, Pudukkottai, Tamil Nadu-622303, India.

ACADEMIC YEAR (2019-2020) /EVEN SEMESTER

CIRCULAR

Date: 11.03.2020

One Day Research Methodology Seminar on “Micro Electronics and VLSI Design” will be conducted by ECE department on **Saturday, 14th March 2020 at 9.45 a.m.** All II, III and IV year students of ECE are instructed to attend the program in seminar hall without fail.



PRINCIPAL
11/03/20

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SRI BHARATHI ENGINEERING
COLLEGE FOR WOMEN
KAIKKURICHI - 622 303.
PUDUKKOTTAI DISTRICT

Cc:

- HoD/ECE & Faculty Members
- All II,III & IV Year B.E ECE classes
- IQAC Coordinator
- Notice board
- Office File



Dr. S.THILAGAVATHI M.E., Ph.D.,
PRINCIPAL
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Kaikkurichi - 622 303, Pudukkottai Dt.



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Kaikkurichi, Pudukkottai, Tamil Nadu-622303, India.

Cordially invites you for the

Research Methodology Seminar

On

"Micro Electronics and VLSI Design"

Date : 14.03.2020

Venue: Seminar Hall

Shri. G. Dhanasekaran

Chairman, Sri Bharathi Educational Institutions

Will Preside

Dr. S. Thilagavathi, Principal, SBECW

&

Shri. Er. N. Kanagarajan, Correspondent, SBECW

Will offer felicitation

RESOURCE PERSON

Dr. Ambujam Kathan Ph.D.,

Professor, Department of ECE,
A.K.T. Memorial College of Engineering and Technology,
Kallakuruchi.

Dr. S. THILAGAVATHI M.E., Ph.D.,
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Research Methodology Seminar

On

“Micro Electronics and VLSI Design”

DATE : 14.03.2020

TIME: 10.00 a.m

Venue : Seminar Hall

Welcome Address & Chief Guest Introduction : Mr.S.Udhayanan
HoD/ECE, SBECW

Resource Person : **Dr.Ambujam Kathan**
Professor, Department of ECE ,
A.K.T. Memorial College of Engineering and Technology.
Kallakuruchi.

TOPICS:

Session I : *Emerging aspects of Micro Electronics.*
(FN)

Session II : *Implementation of VLSI algorithms.*
(AN)

Vote of Thanks : Mrs.R.Yogeshwari
Assistant Professor/ECE, SBECW


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR (2019-2020)/ EVEN SEMESTER

Research Methodology Seminar on "Micro Electronics and VLSI Design"

STUDENT PARTICIPATION LIST

Date: 14.03.2020

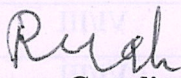
S.NO	REG.NO	NAME	SEM/YEAR
1	912618106001	ANUSHAA S	IV/II
2	912618106002	ARIVARASI A	IV/II
3	912618106003	ASMATH HAZEENA N	IV/II
4	912618106004	ATCHAYA R	IV/II
5	912618106005	JAYAPRIYA T	IV/II
6	912618106006	JAYASRI M	IV/II
7	912618106008	NAVITHRA D	IV/II
8	912618106009	ROHINI K	IV/II
9	912618106010	SOUNTHARYA P	IV/II
10	912618106012	THAIYAL NAYAGI K	IV/II
11	912618106701	JANANI R	IV/II
12	912617106001	ABIRAMI S	VI/III
13	912617106002	ABISHEKA S	VI/III
14	912617106003	ATSHAYA R	VI/III
15	912617106004	BAVADHARANI A	VI/III
16	912617106005	BHUVANESHWARI B	VI/III
17	912617106006	DHIVYA L	VI/III
18	912617106007	GOWSALYA D	VI/III
19	912617106009	INDHUMATHI S	VI/III
20	912617106010	KANIMOZHI D	VI/III
21	912617106011	KAVYA C	VI/III
22	912617106012	KEERTHANA G	VI/III
23	912617106013	MAHESHWARI G	VI/III
24	912617106014	MANOHARI M	VI/III

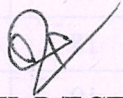
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25	912617106015	MARAGATHALAKSHMI S	VI/III
26	912617106017	SAFRIN NISHA S	VI/III
27	912617106018	SUBASHINI M	VI/III
28	912617106019	SUBASHINI T	VI/III
29	912617106020	VINTHIYA R	VI/III
30	912616106001	ABINAYA R	VIII/IV
31	912616106002	AGALYA A	VIII/IV
32	912616106003	ATCHAYA G	VIII/IV
33	912616106004	DEEPA N	VIII/IV
34	912616106005	DHARANIYA A	VIII/IV
35	912616106006	JEEVITHA U	VIII/IV
36	912616106007	MAHESWARI V	VIII/IV
37	912616106009	PRIYANKA E	VIII/IV
38	912616106010	ROJA A	VIII/IV
39	912616106011	SHANMUGAPRIYA R	VIII/IV
40	912616106012	SHIYAMALA E	VIII/IV
41	912616106013	SIVABHARATHI P	VIII/IV
42	912616106014	SIVARUBINI S	VIII/IV
43	912616106016	VINCY A	VIII/IV
44	912616106302	SANKAVI M	VIII/IV


Program Coordinator


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR EVEN SEMESTER (2019-2020)

Research Methodology Seminar on "Micro Electronics and VLSI Design"

ATTENDANCE SHEET

Date: 14.03.2020

S.NO	REG.NO	NAME	SEM/YEAR	SIGNATURE
1	912618106001	ANUSHAA S	IV/II	Abhis Jay.
2	912618106002	ARIVARASI A	IV/II	A. Arivarasi
3	912618106003	ASMATH HAZEENA N	IV/II	N. Asmath
4	912618106004	ATCHAYA R	IV/II	atchaya r
5	912618106005	JAYAPRIYA T	IV/II	T. Jayapriya
6	912618106006	JAYASRI M	IV/II	Jaya
7	912618106007	NAGALAKSHMI P	IV/II	AB
8	912618106008	NAVITHRA D	IV/II	D. Navithra
9	912618106009	ROHINI K	IV/II	Rohini
10	912618106010	SOUNTHARYA P	IV/II	P. Sountharya
11	912618106012	THAIYAL NAYAGI K	IV/II	Thaiyal Nayagi K
12	912618106701	JANANI R	IV/II	Janani
13	912617106001	ABIRAMI S	VI/III	S. Abirami
14	912617106002	ABISHEKA S	VI/III	Abi
15	912617106003	ATSHAYA R	VI/III	Atshaya R.
16	912617106004	BAVADHARANI A	VI/III	A. Bhavadharani
17	912617106005	BHUVANESHWARI B	VI/III	Bhuvaneshwari
18	912617106006	DHIVYA L	VI/III	Dhivya
19	912617106007	GOWSALYA D	VI/III	Gow
20	912617106009	INDHUMATHI S	VI/III	Indhu
21	912617106010	KANIMOZHI D	VI/III	Kanimozhi D.
22	912617106011	KAVYA C	VI/III	Kavya
23	912617106012	KEERTHANA G	VI/III	Keerthana
24	912617106013	MAHESHWARI G	VI/III	Maheshwari

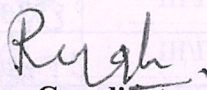
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25	912617106014	MANOHARI M	VI/III	Memo
26	912617106015	MARAGATHALAKSHMI S	VI/III	S.M.S
27	912617106017	SAFRIN NISHA S	VI/III	Safri
28	912617106018	SUBASHINI M	VI/III	Subashini
29	912617106019	SUBASHINI T	VI/III	Subs
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34	912616106004	DEEPA N	VIII/IV	N. Deepa
35	912616106005	DHARANIYA A	VIII/IV	A. Dhaniya
36	912616106006	JEEVITHA U	VIII/IV	Jeevitha
37	912616106007	MAHESWARI V	VIII/IV	Maheswari
38	912616106008	PAZHANIYAMMAL R	VIII/IV	AB
39	912616106009	PRIYANKA E	VIII/IV	Priyanka E
40	912616106010	ROJA A	VIII/IV	Roja A
41	912616106011	SHANMUGAPRIYA R	VIII/IV	Shanmugapriya
42	912616106012	SHIYAMALA E	VIII/IV	E. Shyamala
43	912616106013	SIVABHARATHI P	VIII/IV	Sivabharathi
44	912616106014	SIVARUBINI S	VIII/IV	S. Sivarubini
45	912616106016	VINCY A	VIII/IV	Vincy A
46	912616106302	SANKAVI M	VIII/IV	Sankavi M

Total No. of students Registered : 46

Total No. of students Absent : 02

Total No. of students Participated : 44


Program Coordinator


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ACADEMIC YEAR (2019-2020) /EVEN SEMESTER

REPORT OF THE PROGRAM

1	Program Name	Micro Electronics and VLSI Design
2	Date of program	14.03.2020
3	Resource person	Dr. Ambujam Kathan. Professor/Department of ECE A.K.T Memorial college of Engineering and Technology Kallakuruchi.
4	Participants	44
5	Objective of program	The main objective is to provide knowledge on functions of processor and features of VLSI design algorithms.
6	Program Description	The program started with a welcome address and introduction of the resource person by Mr. S. Udhayanan, Head of the ECE Department. 44 students attended the seminar. In the forenoon session, the resource person explained with a recent Raspberry Pi processor, the RP2040. In the afternoon session, she continued with the various functionalities and features of VLSI in the RP2040 processor and its extend features to explore mini projects. It was really an eye-opening session. The session ended with a vote of thanks by Mrs. R. Yogeshwari, AP/ECE.
7	Outcome of this program	The students learned about functionality of processor and emerging technologies of micro electronics like 3D integration and quantum computing.
8	Photo	

Ruqah
Program Coordinator

[Signature]
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that THAIYALNAYAGI.K, II ECE of Sri Bharathi Engineering College for Women has participated in one day Research Methodology Seminar on “Micro Electronics And VLSI Design” organized by Department of Electronics and Communication Engineering on 14th March 2020 during the academic year 2019-2020.

HoD/ECE

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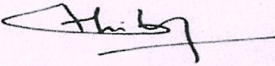
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that KAVYA C, III ECE of Sri Bharathi Engineering College for Women has participated in one day Research Methodology Seminar on “Micro Electronics And VLSI Design” organized by Department of Electronics and Communication Engineering on 14th March 2020 during the academic year 2019-2020.


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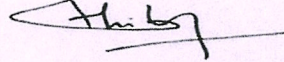
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CERTIFICATE OF PARTICIPATION

This is to certify that SANKAVI M, IV ECE of Sri Bharathi Engineering College for Women has participated in one day Research Methodology Seminar on “Micro Electronics And VLSI Design” organized by Department of Electronics and Communication Engineering on 14th March 2020 during the academic year 2019-2020.


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