



SATHYABAMA

**INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)**

**Accredited "A++" Grade by NAAC | 12B Status by UGC | Approved by AICTE
www.sathyabama.ac.in**

SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF COMPUTER SCIENCE

1.3.3VALUE ADDED COURSES 2022-2023

S. No.	Title	Event Dates	No of Students Enrolled	No of Students Completed	Page No.
1	HTML and CSS	18.01.2023 to 28.01.2023	84	84	2
2	Java Business Application	1.2.2023 to 9.2.2023	105	105	9
3	Arduino	6.2.2023 to 22.2.2023	60	60	16



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited "A++" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

Name of the program: HTML and CSS

Intended Audience: B.Sc Computer Science

and B.Sc Computer Science Specialization in AI

Duration: January 18, 2023 to January 28, 2023



SATHYABAMA

INSTITUTE OF SCIENCE & TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
www.sathyabama.ac.in



SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF COMPUTER SCIENCE

Organizes

STUDENT DEVELOPMENT PROGRAM ON

HTML AND CSS

From 18/01/2023 To 28/01/2023

REGISTER NOW



<https://forms.gle/DMmYVHeW3XN0Gg>

Timing : 5:00 pm onwards Mode : Online

CHIEF PATRONS	CONVENORS
Dr. Mariazeena Johnson, Chancellor	Dr. Rekha Chakravarthi, Dean - Arts and Science
Dr. Marie Johnson, President	Ms. Rajeshwary S, Asst. Professor-CS
Ms. Maria Bernadette Tamilarasi, Vice President	Ms. Aishwarya B, Asst. Professor-CS
Mr. J. Arul Selvan, Vice President	
Ms. Maria Catherine Jayapriya, Vice President	
PATRONS	FACULTY CO ORDINATORS
Dr. T. Sasipraba, Vice Chancellor	Ms. Shamili V, Asst. Professor-CS
	Ms. Jesintha J, Asst. Professor-CS
	Ms. Yuvasneha S, Asst. Professor-CS
	Ms. Vinodhini K, Asst. Professor-CS

In Webpages with HTML & CSS, students learn two new coding languages essential for building websites: HTML & CSS. HTML allows students to structure webpage content, while CSS affects the layout and styling. After finishing this course, students will have a solid foundation in building basic websites.

CSS file is an independent file and is saved with [dot] css (.css) extension. Now developers can write the style information of the web pages to a separate style sheet. The separation of HTML and CSS i.e content and styling, makes it easier to maintain sites, improves content accessibility, share style sheets across pages and provides more flexibility. CSS3 is the latest version of the Cascading Style Sheets language and extends CSS2.1. It has several new features like shadows, gradients, rounded corners transitions or animations, and new layouts like multi-columns, flexible box or grid layouts.

LEARNING OBJECTIVES:

- Author webpages with well-structured HTML and correct CSS layout/styling patterns
- Personalize web pages using text formatting, graphics, audio, and video elements
- Create a webpage from start to finish by planning, designing, and implementing everything themselves

SCHEDULE:

S.no	Date	Topic
1	18.1.2023	Introduction to HTML: History of HTML-HTML Basics-HTML Elements-Inline vs. block-level elements.
2	19.1.2023	Introduction to CSS: CSS-CSS Selectors-CSS Properties-CSS Box Model
3	20.1.2023	HTML Structure: Document Structure-Nested Elements
4	21.1.2023	Attributes: Explanation of HTML attributes- Global attributes- Event attributes- Form attributes- Media attributes- Hyperlink Attributes – Meta attributes – input Attributes
5	22.1.2023	Text Styling: Font Styling-Text Alignment-Text Decoration-Underlining, overlining, and strikethrough-Changing text color.

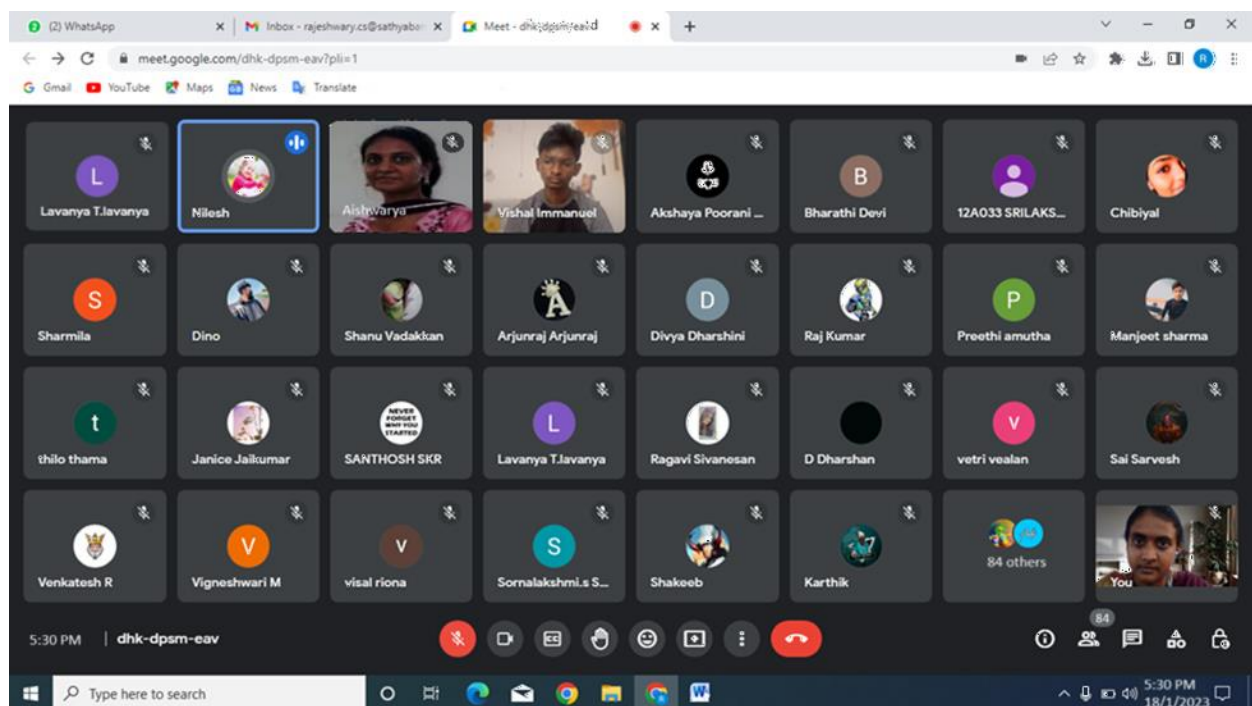
6	23.1.2023	Containers : Div and Span-Lists and Tables- Styling ordered and unordered lists-Applying styles to table elements.
7	24.1.2023	Classes: Class Selectors-Multiple Classes-Applying multiple classes to an element-Managing specificity with classes.
8	25.1.2023	Box Model: Padding and Margin-Border Styling-Customizing borders using CSS-Rounded corners and border images.
9	27.1.2023	Positioning: Static vs. Relative vs. Absolute-Floating Elements-Floating and clearing elements-Creating multi-column layouts.
10	28.1.2023	File Structure with Video: Organizing Files-Embedding Videos- Using the ` <code><video></code> ` tag to embed videos-Adding video controls and captions.

List of participants for : HTML and CSS

SL.NO	ROLL NO	NAME
1	22S295031	AADHI T
2	22S295088	AARTHI V
3	22S734522	A E ABISHEK
4	22S295023	AKSHAYA POORANI C
5	22S295053	ANUSIYA A
6	22S295066	ARJUN RAJ M
7	22S299004	CHIBIYAL I
8	22S295069	DARSHINI G
9	22S295058	DEEPANATHAN R
10	22S295109	DEEPIKA V
11	22S295020	K DHARSHINI
12	22S295115	DITTO D
13	22S295001	DIVYA DHARSHAN R
14	22S295073	DIVYADHARSHINI T
15	22S295021	EINIYAN M
16	22S295096	GOKUL S
17	22S295063	GOPI RENUKA K
18	22S295104	HARI PRASATH C
19	22S295040	HARITHA S
20	22S295011	JACQULINE R
21	22S295107	JAMSHIED AHMED S

22	22S299005	JANANI L
23	22S295024	JESVIN R K
24	22S295018	JOYS KEERTHANA D
25	22S295051	KARTHIK BALA R
26	22S295026	KAVITHA K
27	22S295090	KAVIYA M
28	22S295048	KAVIYA S
29	22S295056	KISHORE KUMAR R
30	22S299010	LAVANYA T
31	22S295098	MANJEET SHARMA.V
32	22S295081	MANOJKUMAR R
33	22S295113	MANOSREE D
34	22S295075	MUTHU KRISHNAN R
35	22S295086	NAVEEN R
36	22S299011	NILESH
37	22S295070	OMPRAKASH M
38	22S295117	PAVITHRA G
39	22S295061	PAVITHRA K
40	22S295032	PRISHA S
41	22S295085	PRIYADHARSAN G
42	22S295034	PRIYANKA K
43	22S295033	RAGAVI S
44	22S295064	RAVI KUMAR P
45	22S295116	RICKY ANTONY Y L
46	22S295089	ROHITH M
47	22S295076	ROSARY JOVAN S
48	22S295105	SANDHYAA K
49	22S295097	SANTHOSH KUMAR K
50	22S299003	SANTHOSH KUMAR S
51	22S299009	SATHISH C
52	22S295083	S SAVITHA
53	22S295015	SHAKTHI SHREE M
54	22S295054	SWATHI S
55	22S295036	SYED ZARAAR SHAKEEB
56	22S295037	THIRISHA V
57	22S295003	J TRISHA
58	22S295013	VENKATESH R
59	22S295006	VETRI VELAN S
60	22S295044	VICKNESHWAR S
61	22S735901	BALAJI V

62	22S735518	DHARSHUN E
63	22S735520	DHASHWANTH K L
64	22S735504	GOPI KRISHNAN G S
65	22S735515	GOWTHAM M
66	22S735511	HAMSHINISRI K
67	22S735510	KATHIRAVAN B
68	22S735502	KAUSHIK T
69	22S735507	KRISHNA KUMAR V
70	22S735506	R LAVANYA
71	22S735522	A MOHAMMED AFRID
72	22S735521	NISHVANTH M
73	22S735508	PAVITHRADEVI S
74	22S735503	PRATHIKSHA DEVI S
75	22S735509	RAJAGOPAL SOMASKANDAN
76	22S735513	SANDHIYA A
77	22S735519	SANJAY S
78	22S735501	SATHIYA M
79	22S735512	A SHARUK AHMED
80	22S735517	SHYAM S V
81	22S735505	R THIRUMURUGAN
82	22S735516	THRISHA JAWAHAR
83	22S735514	TRIBHUVAN S M
84	22S735523	VIYAN C S





SATHYABAMA

INSTITUTE OF SCIENCE & TECHNOLOGY
(DEEMED TO BE UNIVERSITY)



SCHOOL OF SCIENCE AND HUMANTIES
DEPARTMENT OF COMPUTER SCIENCE
CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

Mr/Mrs

VISHAL IMMANUEL V

has participated in the **Student Development
Programme** on 'HTML And CSS'

Organised by the Department of Computer Science,
Sathyabama Institute of Science and Technology,
from 18th January 2023 to 28th January 2023.

DR. REKHA CHAKRAVARTHI
DEAN, ARTS AND SCIENCE



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited "A++" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

Name of the program: Java Business Application

Intended Audience: M.Sc Computer Science

Duration: February 1, 2023 to February 9, 2023



SATHYABAMA

INSTITUTE OF SCIENCE & TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
www.sathyabama.ac.in



SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF COMPUTER SCIENCE

Organizes

STUDENT DEVELOPMENT PROGRAM

ON

JAVA BUSINESS APPLICATION

From 1/02/2023 To 09/02/2023

REGISTER NOW



<https://forms.gle/Vishwacyor-KX0Gq>

Expert Members

Ms. Yuvasneha S, Asst. Professor-CS

Ms. Vinodhini K, Asst. Professor-CS

Timing 5:00 pm onwards

Mode: Online

CHIEF PATRONS

Dr. Mariazeena Johnson, Chancellor

Dr. Marie Johnson, President

Ms. Maria Bernadette Tamilarasi, Vice President

Mr. J. Arul Selvan, Vice President

Ms. Maria Catherine Jayapriya, Vice President

PATRONS

Dr. T. Sasipraba, Vice Chancellor

CONVENORS

Dr. Rekha Chakravarthi, Dean - Arts and Science

Ms. Yuvasneha S, Asst. Professor-CS

Ms. Vinodhini K, Asst. Professor-CS

FACULTY CO ORDINATORS

Ms. Rajeshwary S, Asst. Professor-CS

Ms. Shamili V, Asst. Professor-CS

Ms. Aishwarya B, Asst. Professor-CS

Ms. Jesintha J, Asst. Professor-CS

Java Business Application Covers methods for developing solutions to business and system problems using object-oriented techniques. Covers the fundamental elements of object-oriented programming. Students will learn how to use classes and objects, and the Java Library to develop object-oriented business applications.

It aims to build a Library Management System from scratch has been explained in a very simple manner.

Advanced issues of inheritance and polymorphism are covered. Principles of effective class design, including the orthodox canonical form, use of composition, templates and interface inheritance. The course covers exception handling and run-time type information (RTTI). Multiple inheritance is covered, including the complications that are introduced by this powerful feature.

LEARNING OBJECTIVES:

- Learn to create Java Web Project
- Learn about Web Server and Web Container
- Understand JSP and Servlets to build web application
- Learning MVC architecture
- Understanding URL, Deployment Descriptor and Request Dispatcher

SCHEDULE:

S.no	Date	Topic
1	1.2.2023	Overview of Library Management System: Web application, To create a basic inventory system, Library Management System, Example of a Library Management system, Need of Library Management System
2	2.2.2023	Creating a Java web project: Developing a simple web project, Deployment descriptor, Web content folder, web.xml, HTML Page, Run the application
3	3.2.2023	Java servlets and JSPs: Definition of web server, Definition of web container, Creating a servlet, Running the servlet, Including HTML inside Java code, Running the Project again, Difference between Servlets and JSPs, Creating a JSP

4	6.2.2023	Servlet Methods: Creating the home page of Library Management System, Go to index.jsp, Modify the index.jsp by creating a form, Create GreetingServlet.java, Servlet as a controller, Inside the doGet method retrieve the form data parameters, Run the project and see the output, Repeat the same for doPost method, Difference between doGet and doPost methods
5	7.2.2023	Database and validation: Create database library, Create table users, Load JDBC Driver, Run the project, Login and show successGreeting page, Explain GreetingServlet.java, Explain getParameter method, Explain code for JDBC connection, To redirect to successGreeting.jsp use RequestDispatcher, Explain about scriptlet in index.jsp
6	8.2.2023	Creating and viewing inventories: Modify the login page to redirect to admin page, Create Book and Checkout model Modifying GreetingServlet.java Creating #*AdminSection.java Create listBooks.jsp Fetch all the book details, Create listBorrowedBooks.jsp, Fetch borrowed book details, To display the books borrowed by logged in user
7	9.2.2023	Issuing and Returning a book: Adding more functionalities to the Admin Section Page, Listing all the users, Checkout/Return a book, Modifications in the corresponding servlets, Interface for checkout and return, Creating CheckoutServlet.java

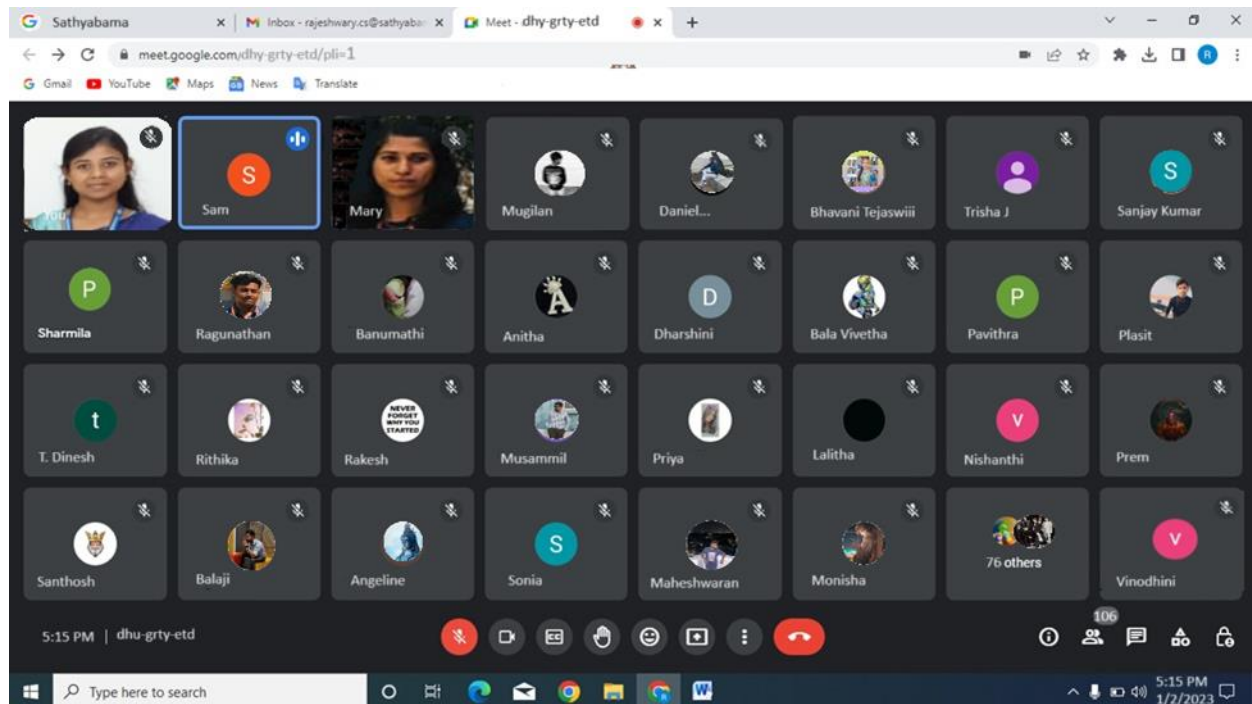
List of participants for : Java Business Application

S. No.	Roll Number	Student Name
1	22S734502	AISHWARYA D
2	22S734522	ANITA STELLA F R
3	22S734526	BALAJI A
4	22S734525	BALAVIVETHA V M
5	22S734510	DANIEL ARNOLD R
6	22S734516	HEMANADH K
7	22S734519	JAGATH KRITHI DALAI K
8	22S734511	KAVYA S A
9	22S734517	LALITHA LAKSHMI D
10	22S734512	MARY PRIYA A
11	22S734523	MUGILAN V

12	22S734524	MUSAMMIL A
13	22S734515	NISHANTHI.H
14	22S734503	PREM K
15	22S734508	RAGUNATHAN S
16	22S734518	REJANSY BANU B B
17	22S734504	RENUGA DEVI K
18	22S734507	RITSIA B
19	22S734513	SAM I
20	22S734514	SANJAY KUMAR P
21	22S734509	SANTHOSH S
22	22S734506	SORNALAKSHMI S
23	22S734505	THIRSHA ANGELINE R
24	22S734521	TRISHA C
25	22S734520	VIDHYA SHREE R
26	22S734527	BHAVANI TEJASWI. J
27	22S734528	PAVITHRA A
28	22S734529	RAKESH R
29	22S734530	PLASIT PRIGHANS P
30	21S734512	ADRIAN JOSEPH RAJ A
31	21S734508	DHANUSH S
32	21S734502	GAYATHRI P
33	21S734504	MAHALAKSHMI D
34	21S734513	MAHESWARAN T
35	21S734515	MONISHA R
36	21S734506	PALANI BHARATHI B
37	21S734509	PAVITHRA V
38	21S734507	RANJITHKUMAR B
39	21S734503	RATHISH E
40	21S734505	RITHIKA S
41	21S734514	SHALINI S
42	21S734510	SILVIYA JANET S
43	21S734511	SONIA J
44	21S734501	SUDHA R
45	21S734516	LAVANYA K
46	20S295063	AARON. A
47	20S295082	ABISHEK MON. A
48	20S295004	V. AKSHAYA PRIYA

49	20S295012	ARUNKUMAR. R
50	20S295032	AUGUSTO SMARTSON . J
51	20S295104	APPAPPAN. M
52	20S299006	BHANUMATHI. A
53	20S295053	DEEPANKUMAR. N
54	20S295108	DHANUSH. M
55	20S295087	DHARSHINI. S
56	20S295069	DINESH. T
57	20S295081	DIVAKARAN. S
58	20S295076	EZHILARASI. A
59	20S295073	HARI HARAN. S
60	20S295016	HARISH KUMAR. G
61	20S295025	HEMA. K
62	20S295071	JOHN LASARAS. S
63	20S295074	KABILAN. A
64	20S295083	KALEETH. A
65	20S295020	KARUPPASAMY. M
66	20S299004	KATHIR. M
67	20S295042	KAVITHA. M
68	20S295056	KAVIYA DHARSHINI. S
69	20S295064	KEVIN FRANKLIN. J
70	20S295096	KISHORE. S
71	20S295008	LAKSHU VASAN . V.M
72	20S295101	LOKESH. T
73	20S295100	MADHUMITHRA. R
74	20S295013	MITHRAN. S
75	20S295044	MOHAMED ABUBACKER SIDDIQ. M.A.K
76	20S295050	MOHAMMED MALICK. F
77	20S295015	MONESH. R K
78	20S295103	NAVEENRANGASAMY. B
79	20S295065	NITHYANANDAN. S
80	20S295072	OM JAYA PRAKAASH. S
81	20S295038	PARTHIBAN. S
82	20S295030	POOJA. S
83	20S295091	POORNA CHANDRU. A
84	20S295017	PRADEEP. D
85	20S295089	PRADEEP. D

86	20S295059	PRAVEENKUMAR. K
87	20S299002	PRIYADHARSHINI. S
88	20S299005	PRIYADHARSHNI. R
89	20S295010	RAM CHERMA KARTHIKEYAN. R
90	20S295099	RILVANA PARVEEN. A
91	20S295019	ROHITH. P
92	20S295107	SAMUEL JEBAKUMAR. N
93	20S295021	SHAKTHI PRIYA. M
94	20S295006	SHARMILA. P
95	20S295009	SHARMILA. J
96	20S295084	SIVAPRASATH. B
97	20S295055	SUMAN. D
98	20S295051	SWATHI . M
99	20S295068	D. SWETHA
100	20S295022	THANGAVEL. D
101	20S295045	VAISHALI. R
102	20S295028	VAISHNAVI. V
103	20S295066	VIJAYALAKSHMI. B
104	20S295088	YASHVANTH. M
105	20S295110	E. CLINTON





SATHYABAMA

INSTITUTE OF SCIENCE & TECHNOLOGY
(DEEMED TO BE UNIVERSITY)



SCHOOL OF SCIENCE AND HUMANITIES DEPARTMENT OF COMPUTER SCIENCE CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY THAT

Mr/Mrs

SUDHA R

has participated in the **Student Development Programme** on '**Java Business Application**'

Organised by the Department of Computer Science,
Sathyabama Institute of Science and Technology,
from 1st February 2023 to 09th February 2023.

DR. REKHA CHAKRAVARTHI
DEAN, ARTS AND SCIENCE



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited "A++" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF COMPUTER SCIENCE

ARDUINO

Name of the program: Arduino

Intended Audience: B.Sc Computer Science

Duration: February 6, 2023 to February 22, 2023



SATHYABAMA
INSTITUTE OF SCIENCE & TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
www.sathyabama.ac.in

NBA **A++ NAAC** **nirf** **NAAC** **QS STARS** **AICTE**

SCHOOL OF SCIENCE AND HUMANITIES
DEPARTMENT OF COMPUTER SCIENCE
Organizes
STUDENT DEVELOPMENT PROGRAM
ON
ARDUINO
From 6/02/2023 To 22/02/2023

Expert Members
Ms. Jesintha J, Asst. Professor-CS
Ms. Shamili V, Asst. Professor-CS

REGISTER NOW



Timing 5:00 pm onwards **Mode:** Online <https://forms.gle/PDWWAYX0R5KX09R>

CHIEF PATRONS
Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Ms. Maria Bernadette Tamilarasi, Vice President
Mr. J. Arul Selvan, Vice President
Ms. Maria Catherine Jayapriya, Vice President

PATRONS
Dr. T. Sasipraba, Vice Chancellor

CONVENORS
Dr. Rekha Chakravarthi, Dean - Arts and Science
Ms. Jesintha J, Asst. Professor-CS
Ms. Shamili V, Asst. Professor-CS

FACULTY CO ORDINATORS
Ms. Rajeshwary S, Asst. Professor-CS
Ms. Yuvasneha S, Asst. Professor-CS
Ms. Vinodhini K, Asst. Professor-CS
Ms. Aishwarya B, Asst. Professor-CS

Arduino is an open-source electronics platform used for building electronics projects. Arduino consists of both a physical programmable circuit board or microcontroller and a software IDE (Integrated Development Environment) that runs on the computer.

It can also be done by online 3D modeling and simulator program like Tinkercad and Wokwi

It is intended for making interactive projects.

Arduino platform was designed for hobbyists, students and professionals to create IoT applications that play in the human interface world using sensors, motors, etc. Arduino can interact with buttons, LEDs, LCDs, motors, speakers, cameras, TV and smartphones, etc. Arduino can be connected to one or more sensors to capture the data

LEARNING OBJECTIVES:

- Learn how to write and run code on Arduino
- Learn how to build a circuit on a breadboard
- Learn how to debug a circuit
- Learn to use Arduino functions for digital input and output.
- Learn to use Arduino functions for analog input and output

SCHEDULE:

S.no	Date	Topic
1	6.2.2023	Introduction to Arduino About Arduino device-Features of Arduino-Components of Arduino board Description of Microcontrollers-Run the arduino executable file- The Arduino IDE window – Tinkercad –creating a simulation using tinkercad
2	7.2.2023	Electronic components and connections Breadboard and its internal connections-LED and its connections-Tri-color LED-Resistor-Simple circuit using LED, resistor and breadboard-Pushbutton and its connections-Seven segment display and its connections
3	8.2.2023	Arduino components and IDE Various components available in Arduino hardware-ATMEGA 328 microcontroller chip, Digital Pins,Analog Pins,Blinking LEDs ,Ground Pins,External power adapter -Arduino programming language
4	9.2.2023	First Arduino Program Write an Arduino program to blink an LED- Default program environment with two empty functions - Program to turn on the LED - Program to turn off the LED
5	10.2.2023	Arduino with Tricolor LED and Push button

		Tricolor LED - Common Cathode Tricolor LED-Other external devices that are required for this experiment-Understand the connection circuit details -Connect a tricolor LED to Arduino board-Write a program to blink tricolor LED-Compile and run-Use Pushbutton to control the blinking
6	13.2.2023	Arduino with LCD Connect an LCD to Arduino board, Circuit connection,the components as per the circuit diagram, Construct and write the code in void loop function.,Compile and run the program
7	14.2.2023	Display counter using Arduino Connect an LCD and a Push button to Arduino board,Add a pushbutton and make a simple counter, Learn the connection circuit details, See the live setup of the connection, write the code for void loop, Compile and run the program, count is increased whenever the button is pressed
8	15.2.2023	Seven Segment Display Connect a seven segment display to Arduino board, Types of seven segment display, Connection details of common cathode seven segment display , Connection details of common anode seven segment display , Circuit connection explanation , Live setup of the connection, Program to blink LEDs in seven segment display, High and low state of LED's in the seven segment, Program to display digits 0 to 4 in seven segment display, Compile and run the program
9	16.2.2023	Pulse Width Modulation About Pulse Width Modulation, About duty cycle and frequency Formula to calculate the duty cycle, Experiment to control the brightness of LED by varying the duty cycle, Experiment to control the speed and direction of a DC motor , Circuit connection explanation of the above experiments, setup of the connection, Compile and run the program
10	17.2.2023	Analog to Digital Conversion About DHT11 sensor, Arduino resolution concepts, Circuit connection details of DHT11 sensor and Arduino, Features of DHT11, setup of the connection, Download the DHT11 Arduino library -Code to detect the temperature and humidity using DHT11 sensor Compile and run the program
11	20.2.2023	Introduction to IoT About IoT, IoT system components, About Thingspeak platform, Create an account in Thingspeak, Login to the account and create a new channel, Enter the channel information, Show the graph outline, Generate the API keys, Importance of Write API key and Read API key
12	21.2.2023	Sending data to the cloud using IoT devices Download a DHT sensor library, Program in Arduino for interfacing WiFi module and DHT11 sensor, Working of ThingSpeak channel, Graph of temperature and humidity values from the DHT11 sensor in ThingSpeak platform
13	22.2.2023	Assembly of Robot Components required to build a Robot, using DC motors, Using flex sensors, assembling a robot

Participants of Arduino programme:

S.No	Roll.No	Name
1	21S295032	ABI SHAGAR C
2	21S299012	AKASH J
3	21S295005	ALEX JUSTIN RAJ S
4	21S299008	ASHOK KUMAR A
5	21S295004	ASHWIN V
6	21S295026	AYODHYA LAXSHANTH
7	21S295038	BARATH S
8	21S295025	BHARATHI M
9	21S295027	BHUVANESWARI M
10	21S295039	CYRIL JONES S B
11	21S295009	DEEPURAJ K R
12	21S295042	DEVA S
13	21S295030	DHANUSH V
14	21S295017	DHANUSH P
15	21S295031	DHANUSH R
16	21S295028	DHARUN KUMAR P
17	21S295045	DILIP KUMAR R
18	21S295012	DIVYA M
19	21S295010	GOWTHAM P
20	21S295044	HARINATH T
21	21S295003	HARINI R
22	21S295053	V HARIRAM KUMAR
23	21S295011	HARISH RAJ V
24	21s295050	HEMALATHA S

25	21S295021	JAGAN G
26	21S299002	KANCHANA L
27	21S295019	KARUNAGARAN V
28	21S295014	KEERTHI Y
29	21S295035	KIRUBAKARAN B
30	21S295047	KISHORE KUMAR L
31	21S299003	KOWSALYA S
32	21S295024	LOGESH S
33	21S295052	LOHAR KARISHMA DILIP
34	21S299009	MANOJ AROKIYA SUSAI L
35	21S295023	MEGANATH T
36	21S295029	MYTHILI G
37	21S295034	NAVEEN K
38	21S295036	NELLAIAPPAN THARUN RAM K
39	21S299007	NISHANTHINI P
40	21S295043	NITHEESVAR S
41	21S295033	PAVITHRA K
42	21S295041	POOJA C
43	21S295006	PRAVEENRAJ P
44	21S295046	PRIYADHARSHINI V
45	21S299001	RENI GRACE REBEKKAL B
46	21S295013	SAI GANESH R
47	21S295049	SAKTHI D
48	21S299004	SANDHIYA R
49	21S295008	SANJAI KUMAR J
50	21S295040	SHAJIYA KIRAN M
51	21S295020	SHAMEERA BEGUM A

52	21S299005	SHANE LIJU S
53	21S295001	SRIPRIYA S
54	21S299010	SUMITHRA S
55	21S295022	SURESH BABU R
56	21S295048	SURYA E
57	21S295007	SURYAKANTH R
58	21S299006	VARSHINI S
59	21S295016	YUGASUBAVENKATESH S
60	21S295051	YUVARAJ E

