



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

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

SCHOOL OF COMPUTING

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (Specialization 2)

1.3.3. VALUE ADDED COURSES OFFERED DURING 2023- 2024

POST – EVENT SUMMARY REPORT	
Name of the Event	Value Added Course on Full Stack Devolepment
Date of the Event	July 2023- October 2023
Type of the Event	Workshop
Venue	Super Computing Lab
Number of Attendees	27
Organising Department/Centre	School of Computing
Website of the event (if any)	
Event Co-ordinator Name	Ms.B.Balasaigayathri, Ms.Parveen Akhther A, Ms.R.Nivedha
Co-ordinator Contact No.	9600332450, 9361400147, 8508753750
Co-ordinator email id	Parveenakhther.cse@sathyabama.ac.in, balasaigayathri.cse@sathyabama.ac.in , nivedha.cse@sathyabama.ac.in
Social media content of the event in 50 to 80 Words (Including Speaker details)	
Value added course in Full Stack Development to Establish a strong foundation in HTML, CSS, and JavaScript, essential for web development. Enhance visual aesthetics using CSS, and integrate React seamlessly with HTML and JavaScript for cohesive web projects.	
Expected Outcomes (20 to 30 Words)	
Master React, a dominant JavaScript library, to create dynamic and scalable web applications with interactive user interfaces. Cap off the course with a comprehensive weather application project, showcasing your expertise in React, CSS, HTML, JavaScript, and cloud integration.	
	Program Poster / Circular
	Geo tagged Photo (1 No.)

Attachment (s)	Photo (1 No.)
	Participation Certificate
	Feedback of respondents
The document may be in Word (.doc), PDF (.pdf) and the attachment may be in jpeg /pdf formats. The file size must be not more than 1MB for the attachments Kindly send the event report conducted in the department to events@sathyabama.ac.in on the next day of the event.	

Program Poster



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NAAC A++

NSI nif STARS

SCHOOL OF COMPUTING
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
organizes

**FULL STACK DEVELOPMENT
VALUE ADDED COURSE**

31 JULY 2023
DURATION: 3 MONTHS
TIME: 3:30PM-4:30PM
VENUE: SCAS

LAPTOP MUST!!!

SPEAKERS :
Ms.B.BALASAIGAYATHRI, ASSISTANT PROFESSOR, CSE
Mr.SANTHOSH I, 3rd YEAR, CSE-CS
Ms.R.NIVEDHA, ASSISTANT PROFESSOR, CSE
Mr.SARAVANAN, 3rd YEAR, CSE
Mrs.A.PARVEEN, ASSISTANT PROFESSOR, CSE
Mr. KEVIN BRYAN MATHEW, 3rd, CSE-AI&Robotics

REGISTER NOW
<https://forms.gle/6UuQwvLCLSty8B>

CHIEF PATRONS:
Dr. MARIAZEENA JOHNSON, CHANCELLOR
Dr. MARIE JOHNSON, PRESIDENT
Ms. MARIA CATHERINE JAYAPRIYA, VICE PRESIDENT

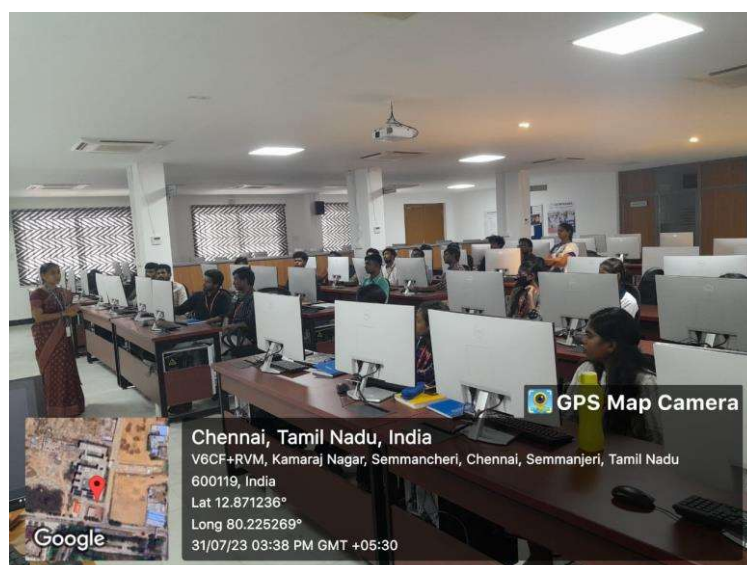
PATRON:
Dr. T. SASIPRABA, VICE CHANCELLOR

CONVENORS:
Dr. T. SASIKALA, DEAN, SCHOOL OF COMPUTING
Dr. S. VIGNESHWARI, HOD, CSE
Dr. L. LAKSHMANAN, HOD, CSE

FACULTY COORDINATORS :
Ms.B.BALASAIGAYATHRI, ASSISTANT PROFESSOR, CSE
Mrs.A.PARVEEN, ASSISTANT PROFESSOR, CSE
Ms.R.NIVEDHA, ASSISTANT PROFESSOR, CSE

STUDENT COORDINATORS :
Mr. R. NAVEEN NITHYA KALYAN, 3rd YEAR, CSE-CS
Mr. MOHAMMED SUHAIL, 3rd YEAR, CSE-AI&Robotics

Geo tagged Photo





Participation Certificate



Feed Back Form

Timestamp	Register No	Student Name	Department/Specialization	Year/ Semester	Email id	Feedback comment about the Event
21-09-2023 10:09	41613024	Gajulapalli Subba Reddy	CSE-BCT	III/V	subbareddygajulapalli743@gmail.com	hands on training is good
21-09-2023 10:11	41613020	T V Nithin Reddy	CSE-BCT	III/V	Nr5832491@gmail.com	good
21-09-2023 10:12	41732019	GUDDATI LAKSHMI VENKATA SATYA	CSE/IOT	III/V	gsatram120@gmail.com	good
21-09-2023 10:15	41613021	T Kalyan	CSE-BCT	III/V	kt8822907@gmail.com	well training
21-09-2023 10:15	41732020	K. RAKESH KUMAR REDDY	CSE/IOT	III/V	KOTLARAKESHKUMARREDDYREDDY@gmail.com	best
21-09-2023 10:15	41732027	KOLLA JITHENDER	CSE/IOT	III/V	jithunani1806@gmail.com	well
21-09-2023 10:16	41613011	Jinkala Rupesh Kumar	CSE/BCT	III/V	rupeshkumari22003@gmail.com	good
21-09-2023 10:18	41732022	SHAIK MAHAMMAD THOFIQ	CSE/IOT	III/V	SHAIKTHOUFIQ1245@gmail.com	moderate
21-09-2023 10:18	41613016	Pillari Sai Dhamitha	CSE-BCT	III/V	dhamithapillari@gmail.com	fair
21-09-2023 10:18	41732028	MADALA KARTHIK	CSE/IOT	III/V	KARTHIKMANDALA16@gmail.com	extra knowledge out of curriculum
21-09-2023 10:19	41613017	Purta Sri Harsha	CSE-BCT	III/V	sriharshaputta888@gmail.com	good
21-09-2023 10:19	41732021	PRASAD	CSE/IOT	III/V	DURGANAGAPRASAD7@gmail.com	good
21-09-2023 10:19	41732029	PATHI SUMANTH	CSE/IOT	III/V	SUMANTHPATTI0@gmail.com	knowledge gained in the 3d printing area.
21-09-2023 10:22	41732018	VISHNU HARIHARAN A S	CSE/IOT	III/V	vishnuhariharan.a.s@gmail.com	modern techniques we learned
21-09-2023 10:24	41732033	SATYANARAYANA PEDAPATI	CSE/IOT	III/V	SATYAPEDAPATI27@gmail.com	extra knowledge we gained through this event
21-09-2023 10:25	41732032	SAMA PRANAY KUMAR	CSE/IOT	III/V	PRANAYKUMARSAMA587@gmail.com	knowledge gained out of subject
21-09-2023 10:29	41732026	S JAYANTH KUMAR	CSE/IOT	III/V	JAYANTHKUMAR9375@gmail.com	moderate
21-09-2023 10:29	41613010	Gummadi Veera Manoj	CSE/BCT	III/V	gummadiveeramanoj@gmail.com	knowledge gained out of subject
21-09-2023 10:30	41732005	GRANDHI AAKASH	CSE-IOT	III/V	aakash.grandhi1@gmail.com	hands on training is good
21-09-2023 10:32	41613026	Roshni Kolipaka	CSE-BCT	III/V	Roshnikolipaka@gmail.com	super
21-09-2023 10:35	41732016	SENTHUR AJAY U	CSE-IOT	III/V	senthurajay1@gmail.com	good event
21-09-2023 10:38	41732017	VALLURI ADITHYA SAI	CSE-IOT	III/V	valurivasu4455@gmail.com	well and good
21-09-2023 10:42	41732001	R ABISHEK	CSE/IOT	III/V	abishetralen@gmail.com	good
21-09-2023 10:45	41613012	Kotturi Pradeep	CSE/BCT	III/V	kotturpradeep66@gmail.com	excellent
21-09-2023 10:45	41732004	DUDELA BALA CHANDU	CSE-IOT	III/V	CHANDUDUDELA0103@gmail.com	we can use it for business
21-09-2023 10:46	41732006	KADURU SUJITHA	CSE-IOT	III/V	sujithakaduru@gmail.com	fair
21-09-2023 10:46	41732031	RUKKAMMOLLA NIRANJAN GOUD	CSE/IOT	III/V	NIRANJANRUKKAMMOLLA@gmail.com	good
21-09-2023 10:46	41613024	Gajulapalli Subba Reddy	CSE-BCT	III/V	subbareddygajulapalli743@gmail.com	fair



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POST – EVENT SUMMARY REPORT	
Name of the Event	Value Added Course on Additive Manufacturing
Date of the Event	June 2023- September 2023
Type of the Event	Workshop
Venue	Makerspace Lab
Number of Attendees	123
Organising Department/Centre	Makerspace and School of Computing
Website of the event (if any)	
Event Co-ordinator Name	Ms.K.Ishwarya, Dr.D.Geethanjali, Ms.K.Abinaya
Co-ordinator Contact No.	9884823354, 9840745380, 9487018492
Co-ordinator email id	ishwarya.k.cse@sathyabama.ac.in, geethanjali.d.cse@sathyabama.ac.in , abinaya.k.cse@sathyabama.ac.in
Social media content of the event in 50 to 80 Words (Including Speaker details)	
Value added course in 3D printing equips learners with the skills to navigate the frontier of additive manufacturing, fostering innovation in industries from healthcare to aerospace. The technology enables production to be decentralized, as components can be produced directly and locally, cutting logistics costs and reducing carbon emissions at the same time. The manufacturing process itself also requires far fewer resources.	
Expected Outcomes (20 to 30 Words)	
Additive manufacturing, reverse engineering, design and simulation software and hands on training on 3D printing enables students to make it a habit to read new things by providing them with interesting and entertaining resources. Participants gain hands on experience, mastering the art of translating ideas into tangible creations.	
Attachment (s)	Program Poster / Circular
	Geo tagged Photo (1 No.)
	Photo (1 No.)
	Participation Certificate

Feedback of respondents 52

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Kindly send the event report conducted in the department to events@sathyabama.ac.in on the next day of the event.

Program Poster

VALUE ADDED COURSE on ADDITIVE MANUFACTURING

Organized by
**Makerspace
and
School of Computing**

Topics to be Covered

- ✓ Additive Manufacturing
- ✓ Reverse Engineering
- ✓ Design and Simulation Software
- ✓ Hands-on training on 3D printers

*Exclusively
for School of
Computing*

Duration
30 Hours

Venue
MAKERSPACE
Sathyabama Center for
Advanced Studies

Will Intimate
Later

Course Coordinators

**E-Certificate will be
provided**

Dr. S. Preethi
Dr. Sony Varghese
Ms. Aruna V
Mr. Kathiravan S

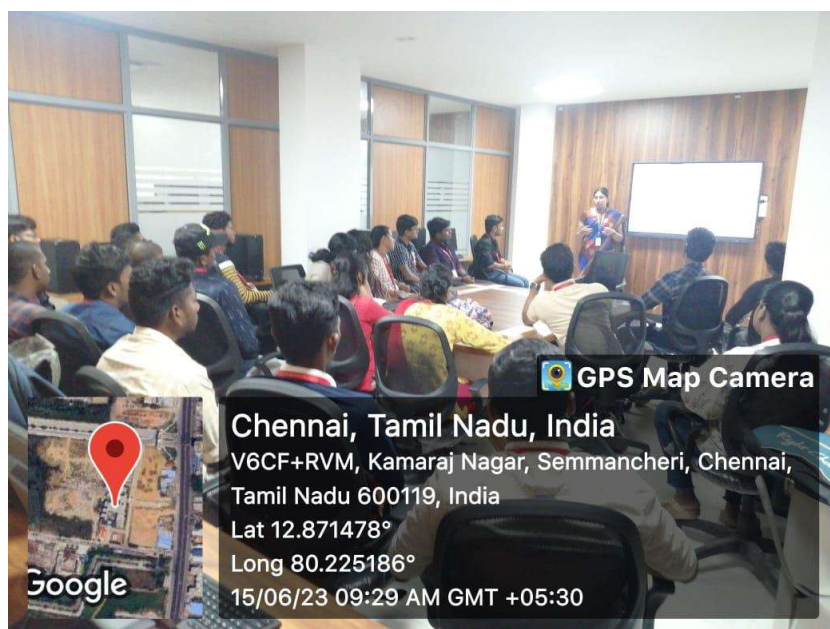
Ms. K. Ishwarya
Dr. Geethanjali
Ms. K. Abinaya



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MAKERSPACE
Centre of Excellence By Stratasys™

Geo tagged Photo



Participation Certificate



Feed Back Form

Timestamp	Register No	Student Name	Department/Specialization	Year/Semester	Email id	Feedback comment about the Event
21-09-2023 10:09	41613024	Gajulapalli Subba Reddy	CSE-BCT	III/V	subbareddygajulapalli743@gmail.com	hands on training is good
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21-09-2023 10:45	41732004	DUDELA BALA CHANDU	CSE-IOT	III/V	CHANDUDUDELA0103@gmail.com	we can use it for business
21-09-2023 10:46	41732006	KADURI SUJITHA	CSE-IOT	III/V	sujithakaduri@gmail.com	fair
21-09-2023 10:46	41732031	RUKKAMMOLLA NIRANJAN GOUD	CSE/IOT	III/V	NIRANJANRUKKAMMOLLA@gmail.com	good
21-09-2023 10:46	41613024	Gajulapalli Subba Reddy	CSE-BCT	III/V	subbareddygajulapalli743@gmail.com	fair



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POST – EVENT SUMMARY REPORT

Name of the Event	Value Added Course on Deep Learning
Date of the Event	September 2023-November 2023
Type of the Event	Certified VAC
Venue	SACS
Number of Attendees	25
Organising Department/Centre	Computer Science & Engineering
Website of the event (if any)	-
Event Co-ordinator Name	Ms.R.Sudha, Asst. Prof., CSE, Ms.Parveen Akther, Asst. Prof., CSE,
Co-ordinator Contact No.	7904212163 85087 53750
Co-ordinator email id	Sudha.r.cse@sathyabama.ac.in parveenakhther.cse@sathyabama.ac.in

Social media content of the event in 50 to 80 Words (Including Speaker details)

Value-added courses on Deep Learning help the students acquire both theoretical knowledge and practical skills. They understand the foundational concepts of deep Learning and develop skills by working with deep Learning Frameworks such as TensorFlow and PyTorch. Students learned to develop different neural networks for various tasks such as classification, image Recognition, and Regression. Students from disciplinary like BSc (BIDS), Bsc(CS AI), and CSE(AI ML) have joined this course and they trained for apply their knowledge in real-time applications

Expected Outcomes (20 to 30 Words)

The students got an idea for implementing this Deep learning course to their projects and can design the model based on their applications The students were highly motivated and got good feedback and an overwhelming response to conduct more events of this type.

Attachment (s)



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School of Computing
Department of Computer Science and Engineering
Organizes
Value Added Course on Deep Learning



Mrs. R. SUDHA
ASSISTANT PROFESSOR, CSE

Mrs. PARVEEN. A
ASSISTANT PROFESSOR, CSE

**9-09 -2023 to 4-11-2023**
(Saturdays)

Sathyabama Centre
for Advanced Studies
(Room No. 304)

**09:30 AM - 12:30 PM**



E - Certificates will be provided on successful completion of the course

CHIEF PATRONS
Dr. MARIAZEENA JOHNSON, CHANCELLOR
Dr. MARIE JOHNSON, PRESIDENT
MS. MARIA CATHERINE JAYAPRIYA, VICE PRESIDENT

CONVENORS
Dr. T. SASIKALA, DEAN, SCHOOL OF COMPUTING
Dr. S. VIGNESHWARI, HOD, CSE
Dr. L. LAKSHMANAN, HOD, CSE

PATRON
Dr. T. SASIPRABA, VICE CHANCELLOR.

FACULTY COORDINATORS
Mrs. R. SUDHA,
ASSISTANT PROFESSOR, CSE
Mrs. PARVEEN. A.,
ASSISTANT PROFESSOR, CSE

STUDENT COORDINATORS :
Mr. Kamesh R
CSE AIML II year
Mr. Karthikeyan B
CSE , AIML II year
Mr. Harish M
CSE AIML II year







Timestamp	Email address	Name	Department with Specialization	Rate the session	Feedback (or suggestions if any)
14/10/2023 12:30	harshithasundaram123@gmail.com	HARSHITHA	43738015/Bsc BIOINFORMATICS AND DATA SCIENCE	5	Useful hands on class
14/10/2023 12:31	harshithasundaram123@gmail.com	Suryapriya V	43739025/M Sc Bioinformatics a d data science	5	Good
14/10/2023 12:32	suryapriya14@gmail.com	Thamaraiselvi	43735079/Bsc cs with AI	4	Good
14/10/2023 12:32	thamarai0205@gmail.com	Ashish JV	43738005/Bsc Bioinformatics and data science	5	No
14/10/2023 12:32	jakkesh145@gmail.com	Rashmi G V S	43611113/BE CSE - AI & ML	4	It was a useful session
14/10/2023 12:32	gareshma2005@gmail.com	Gayathri Sree	43735011/B Sc CS with AI	5	Good
14/10/2023 12:33	sreegayathi74@gmail.com	Sai adira A	43738001/Bsc Bioinformatics and data science	5	It was good and useful for us
14/10/2023 12:33	saidra aj@gmail.com	Jothilakshmi T	43738008/Bsc BRIDS	5	It was good
14/10/2023 12:34	jathy112004@gmail.com	B Dhanush Kumar	43738003/Bioinformatics and data science	5	It's a good session
14/10/2023 12:34	dhansukumar448@gmail.com	Naina S	43738004/Bsc Bioinformatics and Data science	5	The session was really good
14/10/2023 12:34	hameerparvati6703@gmail.com	Sneha sunil	43739027/1st MSc bioinformatics and data science	5	Nothing
14/10/2023 12:34	snehasunil0307@gmail.com	Vivekaa A	43739038/MSc Bioinformatics and data science	5	The session was really nice
14/10/2023 12:35	vivekaanbalagan@gmail.com	Rishab Richard	43738010/B Sc Bioinformatics and data science	5	Intutive class today, satisfied with great teaching
14/10/2023 12:35	vivekshiva171@gmail.com	Archaya Ranghvi	394899642/M sc Bioinformatics and data science	4	No
14/10/2023 12:36	atchayaranjith2002@gmail.com	Abha S	43739039/MSc Bioinformatics and data science	4	Good
14/10/2023 12:37	abhaishvam2003@gmail.com	R Varada	43735067/B sc cs with AI	4	I am an hosteller and I don't have any laptop or pc
14/10/2023 12:51	jovangarethnakumar@gmail.com	Shrutha Kumar	43611236/BE CSE AIML	5	None

The document may be in Word (.doc), PDF (.pdf) and the attachment may be in jpeg /pdf formats.. The file size must be not more than 1MB for the attachments

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