

AMRITA SAI

INSTITUTE OF SCIENCE & TECHNOLOGY

(AUTONOMOUS)



























Amrita Sai

Overview of New CSE courses



Specialization courses for ECE/Mech/EEE/Civil

ASIP

Toll Free: 1800 12 12 369 www.amritasai.org.in



Agenda

- Latest technologies Overview
- Why Latest technologies
- CSE vs Latest Courses
- Why Amrita Sai?
- How are we different from others?
- New CSE courses

Non CSE Specializations



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Latest Technologies



- Artificial Intelligence
- Cyber Security
- Data Science
- Internet of Things
- Blockchain
- Cloud Computing
- Virtual Reality and Augmented Reality
- Data Analytics
- Big Data
- Angular and React



Why Latest Technologies?



- Better job opportunities (Employability)
- More job security
- Better higher studies opportunities
- Better business opportunities
- So On

Future is all about advanced technologies



CSE vs. CSE with Latest Technologies?



	CSE	CSE with Latest Technologies	
Job Opportunities	Low	Very High	
Getting a Job (Probability)	ZERO or Low	Very High	
Salary Range	1.2 lakhs to 3.2 lakhs	3.5 lakhs to 12.5 lakhs	
KPO/BPO/Tech Support	Yes	No	
Product Development	Low	High	
Advanced Technologies	No	Yes	
Job Security	Very Low	Very High	



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CSE vs. CSE with Latest Technologies?



	CSE	CSE with Latest Technologies	
Syllabus	Core Subjects + Late technology related sul		
Hands-on	Low	Very High	
Practical Skills	Low	Very High	
Top Level Positions	Low	Yes	
Advanced Product Design	Low	ow High	
Business Possibilities	Low	Yes	
Abroad Opportunities	Very Low	Very High	



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Specialization for Non CSE



- An Open Elective in our Curriculum offers Specialization Courses for Non CSE students
 - Cloud Computing
 - Cyber Security
 - Data Analytics
 - Machine Learning/AI
 - Web & Mobile Development
- This will give a Non CSE student an additional advantage to compete and grab more
 Job Opportunities

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Why Amrita Sai?



- Autonomous College
- Accredited by NAAC with 'A' Grade
- Permanent Affiliation granted by JNTUK, Kakinada
- ISO 9001:2015 Certified institution.
- UGC 2 (f) & 12 (B) Recognition.
- MoU with Foreign Universities
- Awarded Grade 'A' by Government of AP
- Industry Work Center Facility
- Industry tie-up Internships
- Incubation Center
- 7 Patents
- 484 Publications



Why Amrita Sai?



- Well ahead of others in thinking & implementing
- First to talk about advanced technologies (2015) in this region
- First to introduce advanced technologies based specializations in 2018
- Industry consultation and industry orientated syllabus
- Designed by us & implemented by us
- Guidance by industry consultants
- Guided and Trained by experts, senior faculty and PhD's

We think about not today, not tomorrow but for next 50 years



Why Amrita Sai



- Advanced laboratories to execute latest courses in full stack mode
- Ethical hacking and Penetration Testing Lab
- 50 node Big Data Cluster with Open Source tools
- IOT Lab using Arduino and Raspberry Pi
- Cloud Simulation lab
- Collaborations with SMEs and Startups to execute latest industry problems
- All the courses are supported by industry experienced people
- Direct Tie-up with Companies, Startups for internships and direct placements



How are we different from Others?



- Executing Specializations since 2018 in advanced technologies like Cyber Security,
 Data Analytics, Cloud Computing, Web & Mobile Development
- Program is designed with the help of certified industry experts who have more than
 13 + years of experience
- Program is executed by industry experienced trainers with best in class certifications like CISO, ECSA, CHFI, CEH, AWS, Microsoft Azure etc.,
- Tie-ups with SME's (Small & Medium Scale Enterprises) who are working in latest technologies

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New CSE Courses at Amrita Sai



CSE - Data Science

CSE - Big Data Analytics

CSE - Machine Learning & Artificial Intelligence

CSE - Iot & Cyber Security Including Blockchain Technology





Undergraduate and Postgraduate Courses

Under Graduation (B.Tech)

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Comme.

CSE - Data Science	ECE - Electronics & Communication Engineering	σ
Data Science	Licetonies & Communication Engineering	Õ.

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('SH' =	Computer	Science	Hnoine	ering
	Computer	SCICILCE	Liigiiic	CHILL

Post Graduation

CSE - Computer Science Engineering MBA – Health Care & Hospital Management

MBA – HR & Marketing **Civil** - Structural Engineering

MCA EEE - Power Electronics

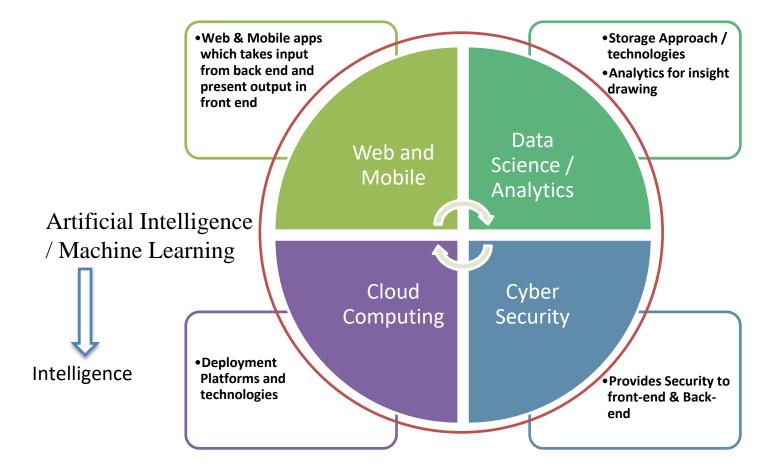
Diploma ECE - VLSI & Embedded Systems

DEEE – Diploma in Electrical & Electronics Engineering **ECE** - Digital Electronics & Communication

DMECH – Diploma in Mechanical Engineering **Systems Counseling Code**

New Courses Interconnection





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How Do We Execute Our Program?



- Experienced and Certified Trainers: All advanced courses will be handled by Senior Faculty, Doctorates, Certified Industry Experts etc.,
- Monitoring by Industry Experts: Monthly monitoring of assessments by industry experts from 2nd Year
- Practical approach
- Industry oriented standards
- Classes with live practical's
- Best in class industry jobs are guaranteed if student puts all efforts and gets involved in our course

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Non Autonomous Placements at Amrita Sai 2021







25 Laiths Fer Annum







2.5 Calcin Per Assum





2.25 Labbs Per Annum











2.5 Lokins Per Annum











2.5 Lalths Per Annura



T Yamini Poorna 2.5 Latche Per Avmum



P Sharukh Khan 2.5 Laidus Per Annum



2.5 Laiche Per Armum

G Sushmitha 2.5 Lajdus Per Amoura



25 Laking Per Aurum 2.5 Laisha Per Amount

Efftronics

3.3 Lakhy Por Annum 13 Lakles Per Annum

Innogeecks Technologies



R Sai Ganesh

2.7 Lakes Per Annum

















Virtusa

V Naga Jyothi 2.25 Laidei Per Armon

P Gayatri 2.25 Looks Fee Annum

V Krishna Suresh 2.5 Lalds Per Account

M Vijay Krishna 2.5 Lakhi Per Annam

P Mohan Rao 2.5 Lakdus Per Annum

Borra Yaswanth Zá Laides Per Annom.

R Vilay Kumar 2.3- Jakhis Per Annum

4 Loubs Per Annum

Counseling Code ASIP

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Industry tie-up Internships





B.Phanindra Sai Cyber Security Engineer CTC-3L Per Annum (During Internship) 4.5L Per Annum (Post Internship)



Y. Nikitha

Voice Artist - (Intern)
1,50,000 per year (obpend)
Innogeecks Technologies



M Vijaya Kumar Graphic Designer-(Intern) 1,50,000 per yeer (Incend) Innogeecks Technologies



M. Raja Haneela Content Writer-(Intern) 1,50,000 per year (stopend) Innogeecks Technologies



















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Our Students are in



























































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E-Learning Modes









Online Courses

NPTEL











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Students Activities Clubs







Counseling Code



Amrita Sai at a Glance





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Amrita Sai at a Glance





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Voice of our Success



Advanced Technology Courses for Better Job Opportunities | Amrita Sai – YouTube

Right Place to Learn Advanced Technologies | Amrita Sai – YouTube

<u>Festival Celebrations at the Campus | Amrita Sai – YouTube</u>

<u>Special Programs for Overall Development | Amrita Sai – YouTube</u>

<u>Latest Technology Courses to Enhance Knowledge | Amrita Sai – YouTube</u>

Advanced Technology Courses in Engineering | Amrita Sai – YouTube

<u>Amrita Sai College Facilities – YouTube</u>



Your Future – Your Call



"Take right decision for your better future"





In case of any clarifications please reach us through WhatsApp





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Top 50 Reasons to choose AMRITA SAI



FAREWELL DAY

CELEBRATIONS

CSE - DS Data Science

CSE - IoT & CS IoT & Cyber Security Inc Block Chain Technology

CULTURAL DAY

CSE - BDA Big Data Analytics

CSE - Al & MI Artificial Intelligence & Machine Learning



AMRITA SAI

INSTITUTE OF SCIENCE & TECHNOLOGY



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Courses:

- Polytechnic
- · B. Tech
- . M. Tech
- **♦ MBA & MCA**

New CSE Courses

Data Science

CSE - Big Data Analytics

CSE - Artificial Intelligence & Machine Learning

CSE - IoT & Cyber Security including Blockchain **Technology**

CSE, ECE, EEE, MECH, CIVIL



Specialization Programs For Non-CSE

- * Cloud Computing
- * Cyber Security
- * Data Analytics
- * Machine Learning/Al
- * Web & Mobile Development

Introducing

MBA - Health Care & **Hospital Management**



For Admissions Call Tollfree

WHY AMRITA SAI

AUTONOMOUS College

NAAC "A" Accreditation

UGC 2(f) & 12(B) Recognition

9 Student Activity Clubs

401 Research Papers | Patents Foreign University Collaborations

Data Analytics / Cyber Security Lab HOSTEL Facility



Amrita Sai Nagar, Paritala, Kanchikacherla Mandal, Vijayawada, Krishna District - 521180.

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Connect

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Social Media

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