

Life @ ASIST
Graduation Day Celebrations



- ★ Advanced Technologies Training for Non-CSE Branches
- ★ CIV, EEE, MECH విద్యార్థులకు Computer Science Specializations and Technical Skills లో ప్రత్యేక శిక్షణ

రాష్ట్ర స్థాయిలో **Choice Based Credit System** తో పాటు
Industry Collaboration తో Ethical Hacking Lab, Cyber Forensics Lab,
Blockchain & Crypto Labs లు కలిగిన విద్యాసంస్థ

2022-23 PLACEMENTS

55 Companies

234 Offers

Highest CTC : 6.0 Lakhs

1800 1212 369
Ph : 9490797539, 08678 - 277777

COUNSELING CODE
ASIP

Paritala, Kanchikacherla Mdl,
Vijayawada, NTR Dt.

website : www.amritasai.org.in



COUNSELING CODE
ASIP

AMRITA SAI
INSTITUTE OF SCIENCE & TECHNOLOGY
AUTONOMOUS

Recognized by UGC under 2(f) & 12 (B) of 1956 Act
Permanently affiliated to JNTUK Accredited by NAAC with 'A' Grade

ISO 9001 : 2015 Certified Institution

COURSES :

POLYTECHNIC

B.TECH

M.TECH

MBA

MBA
Health Care

MCA



A Place where your **Dreams** Become **True.**

Paritala, Kanchikacherla Mdl. Vijayawada, NTR Dist.

Ph : 9490797539, 08678 - 277777

Tollfree : **1800 1212 369**

www.amritasai.org.in



Courses

POLYTECHNIC **B.TECH** **M.TECH** **MBA** **MBA Health Care** **MCA**

B.Tech

- ♦ CSE - Computer Science & Engineering
- ♦ CSE - Data Science
- ♦ CSE - Big Data Analytics
- ♦ CSE - Artificial Intelligence & ML
- ♦ CSE - IoT & Cyber Security
- ♦ ECE - Electronics and Communication Engineering
- ♦ ECE - Electronics Engineering (VLSI Design and Technology)
- ♦ ECE - Electronics and Communication (Advanced Communication Technology)
- ♦ EEE - Electrical and Electronics Engineering
- ♦ MECH- Mechanical Engineering
- ♦ CIVIL - Civil Engineering

Polytechnic

- ♦ CSE, ECE, EEE, MECH

PG

- ♦ MBA
- ♦ MBA - Health Care & Hospital Management

M.Tech

- ♦ CSE, ECE (VLSI & ES, DECS), EEE (PE), CIV (SE)

❁ **Advanced Technologies Training for Non-CSE Branches**

❁ **CIV, EEE, MECH విద్యార్థులకు Computer Science Specializations and Technical Skills లో ప్రత్యేక శిక్షణ**

Top 50 Reasons to choose AMRITA SAI

1 AUTONOMOUS INSTITUTE	2 ACCREDITED BY NAAC 'A' GRADE	3 AICTE APPROVED	4 AFFILIATED TO JNTUK KAKINADA	5 UGC 2(F) & 12(B) RECOGNISED
6 ISO 9001:2015 CERTIFIED	7 ACHIEVED GRADE 'A' BY GOVERNMENT OF AP	8 CISCO LEARNING CENTER	9 NSIC FRANCHISE	10 UNIVERSITY APPROVED RESEARCH CENTER
11 B.TECH ADVANCED COURSES	12 ETHICAL HACKING LAB	13 CYBER FORENSICS LAB	14 CLOUD COMPUTING LAB	15 50 NODE BIG DATA CLUSTER LAB
16 11 PATENTS	17 PRODUCT & INNOVATION LAB	18 IOT LAB	19 PENETRATION TESTING LAB	20 BLOCKCHAIN & DLT LAB
21 SKILL ORIENTED INTERNSHIPS	22 BUSINESS COMMUNICATIONS LAB	23 ENTREPRENEUR DEVELOPMENT CELL	24 DIGITAL LEARNING FACILITIES	25 INDUSTRY WORK CENTER FACILITY
26 MOU WITH INNOGEEKS TECHNOLOGIES	27 INCUBATION CENTER	28 RESEARCH LABS	29 546 PAPER PUBLICATIONS	30 STUDENT ACTIVITY CLUBS
31 GUIDANCE FROM INDUSTRY EXPERTS	32 NEW POLYTECHNIC COURSES	33 FOREIGN UNIVERSITY COLLABORATION	34 WOMEN EMPOWERMENT CELL	35 ANTI RAGGING CELL
36 6.0 LAKH HIGH PACKAGE	37 ASISIT PROJECT EXPO	38 WIFI CAMPUS	39 BEST TRANSPORTATION	40 HYGINE CAFETERIA
41 WELL MAINTAINED HOSTEL FACILITY	42 ECO FRIENDLY CAMPUS	43 WELL EQUIPPED LABS	44 BEST LIBRARY	45 AAHWAN - NATIONAL LEVEL TECHNICAL FEST
46 A A K A R S H A N NATIONAL LEVEL CULTURAL DAY	47 VASANTHOS TAV CULTURAL DAY	48 YUV TARANG CULTURAL FEST	49 SAYONARA FAREWELL DAY	50 WOMENS DAY CELEBRATIONS

CSE - DS Data Science

CSE - IoT & CS IoT & Cyber Security Including Blockchain Technology

CSE - BDA Big Data Analytics

CSE - AI & ML Artificial Intelligence & Machine Learning

ECE - Electronics Engineering **VLSI Design and Technology**
 - Electronics and Communication **Advanced Communication Technology**



Advanced Technologies Training

Advanced Training Courses

Ethical Hacking Blockchain Cloud Computing Python R Programming Big Data Hadoop

Artificial Intelligence **Machine Learning**

Ethical Hacking