

AlgoFiesta 2025- IT Fest

The Department of Computer Science successfully organized a two-day IT fest, AlgoFiesta 2025, in connection with **Dhanak 25**, the IT-Cultural exhibition of NAM College, on 18-19 February 2025. The event featured various technical competitions and exhibitions, focusing on emerging technologies and hands-on learning experiences. One of the main highlights was the Robotics Expo, which showcased 15 different types of robots, including Humanoid Robots, Cleaning Robots, Serving Robots, Cooking Robots, Dog Dancing Robots, and Interactive Robots etc. The exhibition was open to students from our college, other institutions, and school students, providing them with an opportunity to interact with AI-driven technologies in real-time. Around 3,000 students visited the expo, gaining valuable insights into the future of artificial intelligence and automation. The event aimed to inspire students and help them develop knowledge for potential startup ventures in robotics and AI.

Several IT-related competitions were also conducted, fostering innovation, problem-solving skills, and teamwork among participants from various Kannur University colleges. The competitions included Coding, Debugging, IT Quiz, and Typing. The Coding Competition was organized in collaboration with Maitexa Pvt Ltd, Calicut, an industry partner. Approximately 20 students participated, and the winners were Sri. ABC (First Place) and Sri. XYZ (Second Place) in Coding, Sri. AAA (First Place) in Debugging, and Sri. BBBB (First Place) in Typing. Additionally, a 3D Printing Exhibition cum Workshop was conducted to provide students with hands-on experience in modern manufacturing technologies, highlighting its potential in prototyping, healthcare, and engineering.

The event was inaugurated by College Governing Body Vice Chairman, Sri. Sainul Abidheen, and was graced by esteemed guests, including Dr. T. Majeesh, Principal; Sri. P. P. A. Hameed, MEF General Secretary; Dr. Shameer A. P., Head of the Department of Computer Science; Sri. Muhammed Shafi P; Dr. Haseeb V. V.; Dr. Minimol V. K.; and Sri. Firdouse N., Assistant Professors, Department of Computer Science.

AlgoFiesta 2025 was a grand success, actively engaging students in technological innovation and hands-on learning. The event fostered enthusiasm for robotics, AI, programming, and 3D printing, providing a unique platform for students to enhance their skills. We extend our heartfelt gratitude to all participants, faculty members, and industry partners for their immense support in making this event a memorable one.



എൻ എ എം കോളേജും,
ഇമ്മിണി റോബോട്ടുകളും!

ഇവിടെ റോബോട്ടുകളെ നിർമ്മിക്കാം! അടുത്തു റോബോട്ടും ഇവിടുണ്ട്!

Dhanak'25 -ൽ
മുണ്ടാകും റോബോട്ടിന്റെ അവതരണവും...

AI & ROBOTICS EXPO
18 & 19 February 2025 | NAM College

ഇവിടെയുണ്ട് നാൽക്കുട്ടിയും, കുഞ്ഞുമൃഗവും! VR ഗെയിമിംഗ് കളിക്കാം!

പിന്നെ ചെല്ലൂ ഒരു AI മത്സ്രം!

മനുഷ്യനെ വെല്ലുന്ന ഹ്യൂമനോയിഡ് റോബോട്ട്

വീട് വൃത്തിയാക്കും ക്ലിനിക്ക് റോബോട്ട്

പ്രണീതമയ്യരോടെ നോർവീജ് റോബോട്ട്

കുറ്റ പ്രവൃത്തിയ്ക്ക് അറ്ററി ഡ്രോയറോട്

Dhanak
FESTIVAL OF NAM
FEB 18, 19 & 20

NAM COLLEGE KALLIKKANDY
PG DEPARTMENT OF COMPUTER SCIENCE
PG DEPARTMENT OF ARTS & SOCIAL SCIENCES

PG DEPARTMENT OF COMPUTER SCIENCE
NAM COLLEGE KALLIKKANDY
Proudly presents

ALGO FIESTA
IT FEST
ON 18,19 FEBRUARY 2025

BYTE BATTLE
[QUIZ Competition]
• I PRIZE: Rs.3000/-
• II PRIZE : Rs.1500/-
[A team of two members can be participated]
CONTACT NO: 9567109810

HACK ARENA
[Coding competition in association with MATHSMA LTD.]
• I PRIZE: Rs.2500/-
• II PRIZE: Rs.2000/-
[Single participant only allowed]
CONTACT NO: 9746211553

FIX-it CHALLENGE
[Debugging Competition]
• I PRIZE: Rs.2500/-
• II PRIZE : Rs.1500/-
CONTACT NO: 6238046321

KeyStroke Kings
[Typing Competition]
• I PRIZE: Rs.1000/-

MEGA ROBOTICS EXPO

• Registration Fees Rs.100/-per event
• Participation Certificate will be provided

FOR MORE DETAILS CONTACT : 9349534034, 9496463245



