R.M.K. COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution)

Affiliatedto AnnaUniversity. Chennai/Approved by AICTE, New Delhi

Accredited by NBA (All Eligible Courses)/NAAC with "A" GRADE An ISO 21001:2018 Certified Institution

R.S.M Nagar, Puduvoyal, Gummidipoondi Taluk, Thiruvallur District, Tamil Nadu-601206

DEPARTMENT OF ELECTRONICS ENGINEERING (VLSI DESIGN AND TECHNOLOGY)

Curates

NEXUS CHIPCRAFT'26

Crafting Innovation in Silicon

Not Just an Event – An Experience

on

9th February 2026

TECHNICAL EVENTS

- Mini Project Contest
- Circuit Debugging - Verilog Code
- Technical Quiz

NON-TECHNICAL EVENTS

- Connection Games
- Technical Dumb Charades

FACULTY COORDINATOR

Mr.R.SINGARAVELU.,M.Tech(PhD)

STUDENT COORDINATORS
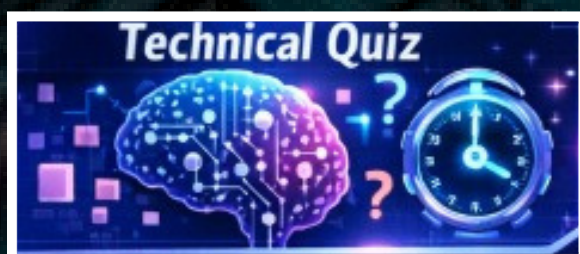
Mr.A.SAI SANJAY
Contact No.: 7339272233
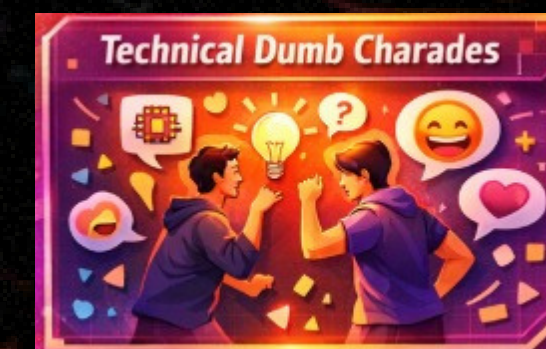Ms.S.ANGELINE MALARVIZHI

₹ Cash prize will be given for winners

⏳ Last Date of Registration : 05.02.2026

🔒 Only Registered Students Can Participate in the Symposium (No Spot Registration)

https://www.instagram.com   www.linkedin.com/in/nexuschipcraft   nexuschipcraft26@gmail.com   https://nexuschipcraft2k26.netlify.app

SDG 7 AFFORDABLE AND CLEAN ENERGY

SDG 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE

SDG 12 RESPONSIBLE CONSUMPTION AND PRODUCTION

30 YEARS OF EXCELLENCE

RMK GROUP OF INSTITUTIONS

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DEPARTMENT OF ELECTRONICS ENGINEERING (VLSI DESIGN AND TECHNOLOGY)
ORGANIZES
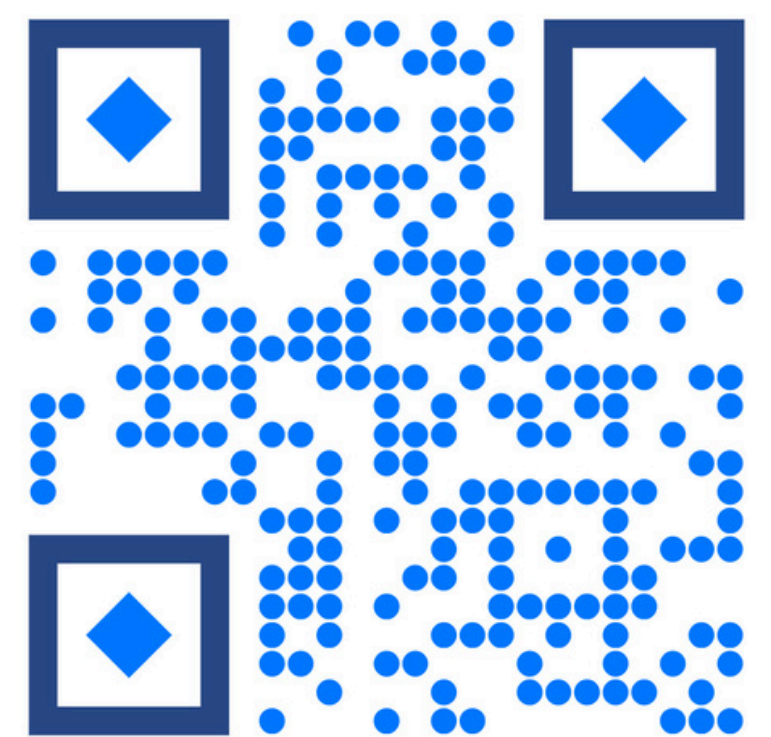
NEXUS
CHIPCRAFT'26

ON
9th February 2026

CONNECTIONS

"Think- Link-Win"

GAME GUIDELINES

- Team Size: 2–3 members
- Rounds: Multiple rounds (3–5)
- Clues: 4–5 clues per question
- Time Limit: 30–60 seconds per question
- Scoring: +10 for correct, 0 / – marks for wrong
- Fair Play: No mobiles or external help
- Discipline: Quiet discussion only

Scan to Register!

Registration Closes On
5TH FEBRUARY

EVENT ORGANIZERS

Nandhika

Kamatchi

Contact No: 63697 41210

81241 79440

PRIZES & CERTIFICATES

- Participation Certificates for All Participants
- Cash Prizes for Winning Teams

in linkedIn   **Instagram**   nexuschipcraft26@gmail.com   Website
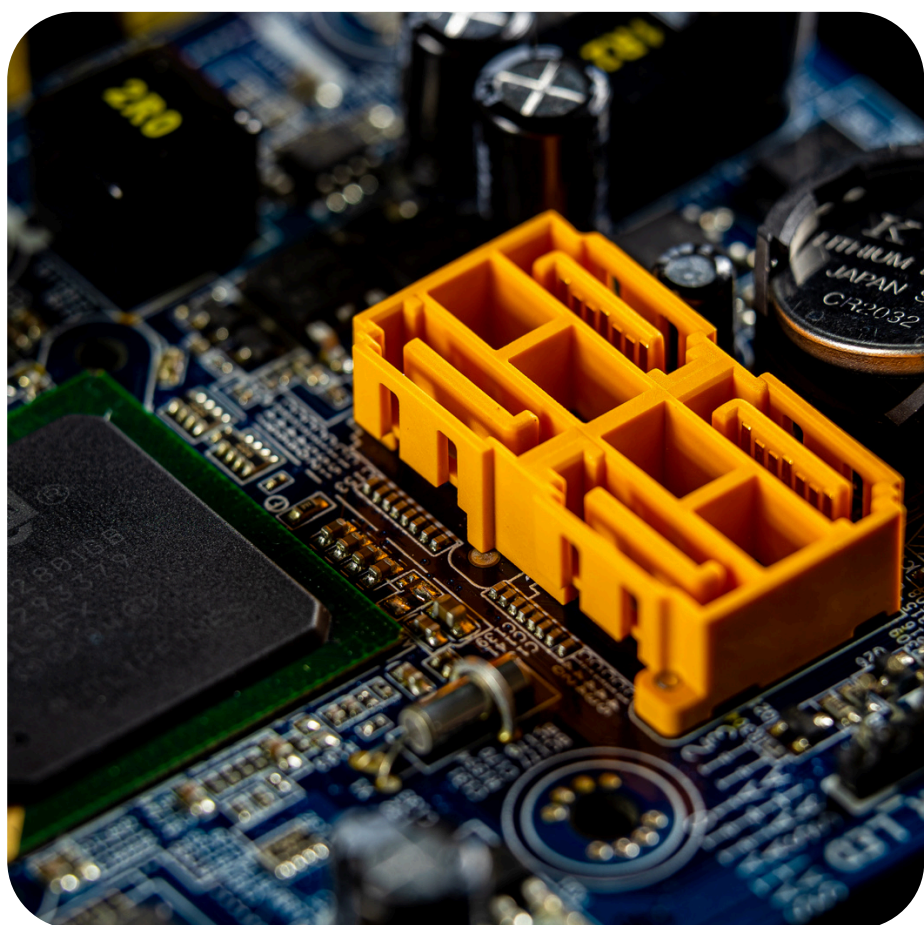
R.M.K. College of Engineering and Technology
(AN AUTONOMOUS INSTITUTION)

Department of Electronics Engineering (VLSI Design and Technology)

presents

MINI PROJECT
PRESENTATION

Build.

Present.

Win.

Contest Info

📅 **Event Date:** 9Th February 2026

Team Size: 1-4 Members

Presentation Time: 6 Minutes

Last Date to Register: 5Th February 2026

Evaluation Criteria

Judging based on: Innovation, Technical knowledge, Implementation, Clarity, Domain relevance

Rules and Regulation!

- Bring *Student ID* + *Registration Proof*
- Working model mandatory
- N rounds (based on participants)
- Explain concept + working clearly
- VLSI & Electronics projects get *higher priority*

Scan to Register Now!

Cash Prize Will be awarded for the Winner!!

Contact Us!

Student Coordinator
Rohan S
9345349407

in **LinkedIn**

✉ **nexuschipcraft26@gmail.com**

📷 **Instagram**

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Department of Electronics and Engineering
(VLSI Design and Technology)

NEXUS CHIPCRAFT'26
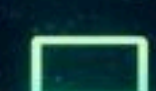*Crafting Innovation in Silicon*

CIRCUIT DEBUGGING

Turning Faults into Function

Experience the Thrill of Debugging

on
09th February 2026

🔧 EVENT GUIDELINES

- 👥 **Team Size:** 1-3 Engineers
- 🎓 **Mandatory:** Valid Student ID & Registration Proof
- 💻 **Hardware:** Teams must bring your laptop.
- 🧩 **Software:** Verilog simulation tools pre-installed.
- 🛠️ **Task:** Fix the provided faulty Verilog circuit
- 🚫 **Structure:** Event consists of 'N' elimination rounds
- ⚠️ **Violation:** Immediate Disqualification

Secure Your Slot
🚀 **Last Call: 5th Feb**

CASH PRIZE FOR WINNERS

Student Coordinator :

R.RITHIKA

9444601112

📷 Instagram   ✉️ nexuschipcraft26@gmail.com   in linkedin   🌐 Website

30 YEARS OF EXCELLENCE
RMK GROUP OF INSTITUTIONS

DEPARTMENT OF ELECTRONICS ENGINEERING
(VLSI DESIGN & TECHNOLOGY)

PRESENTS

NEXUS CHIPCRAFT'26

DUMB CHARADES

LAST DATE TO REGISTER: 05/02/2026

EVENT DATE: 09/02/2026

Show your talent here and step into the spotlight.

SEGMENTS

Scan to register now!

①
- 1 person acts
- No speaking, no writing, no lip movement
- 1 crt answer 10pts

ToT time: 60sec

BASIC ELECTRONICS

②
- New person must act.
- No alphabets, nos or symbols allowed by hand.
- 1 correct answer 15pts.

ToT time: 45sec's

ECE CORE CONCEPT

③
- Third member must act.
- No pointing at objs or people.

ToT time: 30sec's

ADVANCED TECH

Cash Prize Will be awarded for the *Winner*!!

Note: Bring Student ID + Registration Proof

Contact us

STUDENT COORDINATOR
EATHESWAR
9363813334

nexuschipcraft26@gmail.com

FOR MORE INFO
Linkedin
Instagram

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NEXUS CHIPCRAFT'26
Crafting Innovation in Silicion

PRESENTS

TECH QUIZ

NEXUS CHIPCRAFT'26
TECHNICAL QUIZ

CASH PRIZE AWAITS YOU

On:
09/02/2026

LAST DATE TO REGISTER: 05/02/2026

REGISTER NOW

RULES & REGULATIONS:

Valid Student ID & registration proof required

2–3 members per team

3–5 quiz rounds

30–60 sec per question

First buzzer gets to answer

No AI, mobiles, internet, or references

Negative marking applies

Rule violations → Disqualification

EVENT ORGANIZERS:

Shasank Reddy .S
Contact Number: 9966557677

Poorneshwar
Contact Number: 9444527061

DEPARTMENT OF ELECTRONICS ENGINEERING VLSI DESIGN AND TECHNOLOGY

NEXUSCHIPCRAFT26@GMAIL.COM

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