KL (DEEMED TO BE UNIVERSITY)

AI & DS
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

AI & DS DEPARTMENT NEWSLETTER

# PANORAMA

**JULY – SEPTEMBER 2026**

Department of Artificial Intelligence & Data Science · KL (Deemed to be University)

## THIS QUARTER AT A GLANCE

| | | | | |
|---|---|---|---|---|
| **18** Research publications | **22** Students placed | **10 LPA** Highest package | **₹8,000** Hackathon prize | **5** NSS outreach activities |

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SECTION 01 · RESEARCH ACTIVITIES

# 01 RESEARCH PUBLICATIONS

| 18 | 13 | 4 | 1 |
|---|---|---|---|
| publications | journal articles | conference papers | book chapter |

### VALETI NAGARJUNA, Department of AI & DS

1. "A Federated Deep Reinforcement Learning Framework for Privacy-Preserving Real-Time Anomaly Detection in Smart Grid IoT Sensor Networks", Valeti Nagarjuna, Journal of Theoretical and Applied Information Technology (JATIT) **(Q3)**, Little Lion Scientific, Vol. 104, Article 12, pp. 384–398.
2. "Comment on 'Artificial Intelligence-Driven Body Composition Analysis Enhances Chemotherapy Toxicity Prediction in Colorectal Cancer'", Valeti Nagarjuna, Clinical Nutrition ESPEN, Elsevier, DOI: 10.1016/j.clnesp.2026.103458.
3. "Lightweight and Efficient Hand Gesture Recognition Using the MobileNetV2 and Dynamic Hand Aware Attention Mechanism", Valeti Nagarjuna, 4th International Conference on Integrated Circuits and Communication Systems (ICICACS), 22–23 May 2026.

### SAI BABU VEESAM, Department of AI & DS

1. "Causal Cross-Modal Context Fusion for Real-Time Video Summarization with Predictive Tracking and Validated Adaptive Evaluation", Sai Babu Veesam, CMES – Computer Modeling in Engineering and Sciences **(Q2)**, Tech Science Press, Vol. 147, Issue 3, Article 35, DOI: 10.32604/cmes.2026.080403.
2. "Context-Preserving Video Summarization Pipeline for Real-Time Intelligent Anomaly Detection", Sai Babu Veesam, IEEE International Conference on Emerging Synergy Science and Technology (ICESST 2026), IEEE, DOI: 10.1109/ICESST69086.2026.11582878.

### S. N. LAKSHMI MALLUVALASA, Department of AI & DS

1. "Sequential Random Split with Random Feature Subsetting for Imbalanced Iron Deficiency Anemia Classification: A Machine Learning Study", S. N. Lakshmi Malluvalasa, International Journal of Engineering and Manufacturing (IJEM) **(Q3)**, MECS Press, Vol. 4, pp. 40–57, DOI: 10.5815/ijem.2026.04.03.
2. "Smart Governance Framework for Birth Certificate Address Linking Using AI-Powered Identity Validation Systems", S. N. Lakshmi Malluvalasa, International Journal of Engineering and Manufacturing (IJEM) **(Q3)**, Modern Education and Computer Science Press, Vol. 4, pp. 40–57, DOI: 10.5815/ijem.2026.04.03.

### CHINNARAO KURANGI, Department of AI & DS

1. "Artificial Intelligence Enabled Smart Healthcare System for Malaria Parasites Detection on Blood Smear Images", Chinnarao Kurangi, Multimedia Tools and Applications **(Q1)**, Springer, Vol. 85, Issue 2, Article 114, DOI: 10.1007/s11042-026-21360-0.

### MJD EBINEZER, Department of AI & DS

1. "Explainable Artificial Intelligence Models Using SHAP Enhanced CatBoost, Bi-GRU with Attention, and Tab Transformer", MJD Ebinezer, Scientific Reports **(Q1)**, Springer Nature, Vol. 16, Article 20357, DOI: 10.1038/s41598-026-49961-7.

RESEARCH ACTIVITIES – PUBLICATIONS · CONTINUED

### VENKAIAH CHOWDARY BHIMINENI, Department of AI & DS

1. "Tri-Level Ensemble Machine Learning with Bagging, Boosting and Stacking for Medical Data Classification", Venkaiah Chowdary Bhimineni, Evolving Systems **(Q1)**, Springer Nature, Vol. 17, Article 114, DOI: 10.1007/s12530-026-09876-0.

**SUBHADYOUTI BOSE, Department of AI & DS**

1. "Daytime Surface Temperatures of the Moon Derived from High-Resolution IIRS On-Board Chandrayaan-2", Subhadyouti Bose, Research in Astronomy and Astrophysics **(Q2)**, IOP Science, DOI: 10.1088/1674-4527/ae9041.

**SREENIVASULU BOLLA, Department of AI & DS**

1. "An Enhanced Hybrid Deep Learning-Quantum Variational Classifier Framework for Large-Scale Data Analytics", Sreenivasulu Bolla, International Journal of Power Electronics and Drive Systems **(Q3)**, Institute of Advanced Engineering and Science, Vol. 17, Issue 2, pp. 1522–1532, DOI: 10.11591/ijpeds.v17.i2.pp1522-1532.

**LOYA CHANDRAJIT YADAV, Department of AI & DS**

1. "Attention-Based LSTM Model for Predicting Recurrence of Febrile Seizures in Children", Loya Chandrajit Yadav, Journal of Theoretical and Applied Information Technology (JATIT) **(Q3)**, Little Lion Scientific, Vol. 104, Issue 14, pp. 241–261.

**RAVURI DANIEL, Department of AI & DS**

1. "Hybrid CNN–LSTM Models for Real-Time Chemical Plume Recognition Using Drone-Mounted Electronic Nose Systems", Ravuri Daniel, Journal of Theoretical and Applied Information Technology (JATIT) **(Q3)**, Little Lion Scientific, Vol. 104, Issue 16, pp. 165–187.

**VENKATARAVANA NAYAK K, Department of AI & DS**

1. "LSTM-LR: Hybrid Model for Stock Market Prediction", Venkataravana Nayak K, Journal of Emerging Information Technology (JEIT) **(Q4)**, Vol. 26, Issue 7.

**TAMAL KUMAR KUNDU, Department of AI & DS**

1. "Blood Smear Image-Based Malaria Prediction Using ACO-GWO for Healthcare Diagnostics", Tamal Kumar Kundu, Smart Innovation, Systems and Technologies series, Springer Science and Business Media Deutschland GmbH, Vol. 454, pp. 489–500, DOI: 10.1007/978-3-032-07837-7_37.

**SESIKALA BAPATLA, Department of AI & DS**

1. "Precision Medicine Through Imaging Analytics: Kronecker Convolutions in Tumor Detection" (Book Chapter), Sesikala Bapatla, Cutting-edge Computational Intelligence in Healthcare with Convolution and Kronecker Convolution-based Approaches, Elsevier, pp. 171–182, DOI: 10.1016/B978-0-443-33082-7.00002-4.

**KANCHARLA RAKESH, Department of AI & DS**

1. "Explainable Ensemble-Based Multi-Class Classification for Movie Rating Prediction Using Structured Features", Kancharla Rakesh, 6th International Conference on Inventive Computation and Information Technologies, 6–8 July 2026.

*Q1–Q4 indicate the journal quartile as reported for each publication.*

SECTION 02

# 02 PLACEMENTS

## SEPTEMBER 2026 PLACEMENT DRIVE – SUMMARY



PLACEMENT HIGHLIGHT

### SUDHARSHAN REDDY NELATURI

Roll No. 2300080114 · Dept. of AI & DS

*Congratulations on securing a placement with DTCC!*

COMPANY **DTCC** CTC **10 LPA**

| COMPANY | STUDENTS PLACED | PACKAGE (CTC) |
|---|---|---|
| Cognizant GenC | 18 | 4.05 LPA |
| HCLTech | 3 | 3.75 LPA |
| **DTCC** | **1** | **10 LPA** |
| **Total** | **22** | |

**22**
students placed

**3**
recruiting companies

**10 LPA**
highest package






SECTION 03 · STUDENT CLUB ACTIVITIES

# 03 WORKSHOPS & SEMINARS

18 SEPTEMBER 2026 · ROOM R405B · THREAT ZERO

## INTRODUCTION TO CYBERSECURITY




Students at the Introduction to Cybersecurity workshop, R405B.

The workshop, conducted by Threat Zero, introduced students to the basics and importance of cybersecurity.

- Covered cyber threats, attacks, vulnerabilities, risks and security fundamentals, and their practical impact.
- Students took part in threat-detection activities and discussions on real-world cyberattacks.
- Highlighted safe digital practices, cybersecurity ethics and the major areas of cybersecurity.

**OUTCOME** Students built a basic understanding of cybersecurity concepts, risks and terminology, were encouraged to adopt safer digital habits, and were introduced to the Threat Zero learning path.

21 SEPTEMBER 2026 · GENCRAFT AI

## PROMPTCRAFT: COMMAND THE INTELLIGENCE

The session introduced students to advanced prompt engineering and effective interaction with Large Language Models (LLMs).

**Key techniques:** Structured prompting · Few-shot prompting · Advanced prompt creation · Prompt evaluation

- Well-designed prompts improve the accuracy, relevance and consistency of AI responses.
- Students learned to give the AI a clear role, context, instructions, constraints and output format.
- Hands-on activities: creating, testing, refining and optimising prompts for different tasks.




The PromptCraft session in progress.

**OUTCOME** The session improved students' practical understanding of prompt engineering and encouraged them to use AI tools more effectively.

28 SEPTEMBER 2026 · INTELLIFUSION

## COSMO DATA




A student presenting at the COSMO DATA session.

COSMO DATA, organised by Intellifusion, created awareness about astrophysics and the importance of data in aerospace technology and satellite monitoring.

- Familiarised students with data acquisition, processing and analysis in space research, satellite operations and astronomy.
- Explored practical applications of data science in astrophysics, satellite monitoring and aerospace research.
- Highlighted the interdisciplinary link between data science, astrophysics and aerospace technology, and new applications of data in space technology.

**OUTCOME** The event became a valuable source of interdisciplinary learning for students.

22 SEPTEMBER 2026 · SKYNETICS CLUB WITH THE DEPARTMENT OF AI & DS

## CLOUD COMPUTING FOUNDATION

The workshop familiarised students with the basic concepts and significance of cloud computing. Topics included:

**On-demand provisioning · Scalability · Elasticity · Cost-effectiveness · Cloud services · Deployment models**

The service models were explained with real-life applications of cloud technologies: **IaaS** (Infrastructure as a Service), **PaaS** (Platform as a Service) and **SaaS** (Software as a Service).

The interactive format let participants clear their doubts and grow their interest in cloud technologies.




Participants at the Cloud Computing Foundation workshop.

**OUTCOME** Students gained knowledge of cloud computing and its applications, along with an awareness of possible career options in the field.

SECTION 04 · DEPARTMENT

# 04 STUDENT ASSOCIATION ACTIVITIES

5 SEPTEMBER 2026 · JASMINE HALL · ARISE – AI & DS STUDENT BODY

## TEACHERS' DAY CELEBRATION – 2026



Faculty members and students at the Teachers' Day Celebration 2026, Jasmine Hall.

The AI & DS Student Body – ARISE organised the Teachers' Day Celebration 2026 on 5 September 2026 at Jasmine Hall to express gratitude and appreciation towards teachers for their valuable contribution to students' academic growth, personal development and future careers.

The celebration marked the birth anniversary of Dr. Sarvepalli Radhakrishnan, a renowned philosopher, educator and former President of India. Overall, it was a memorable and successful event that beautifully combined gratitude, entertainment, teamwork and interaction.

**Guess the Faculty from Childhood Photos**

A major attraction: childhood photographs of faculty members were displayed and students identified the respective teachers.

**Pick a Number, Reveal a Question**

Numbers revealed interesting questions, helping faculty and students interact and share experiences and memorable moments.

**Guess the Tollywood Dialogue**

Participants identified the movie or character behind popular Tollywood dialogues, adding a dose of entertainment.

STUDENT ASSOCIATION ACTIVITIES · CONTINUED

16 SEPTEMBER 2026 · LOTUS BUILDING, GROUND FLOOR · VINAYAKA CHAVITHI

## GANESH POOJA – 2026



Faculty members and college authorities at the Vinayaka Pooja, Lotus Building.

Vinayaka Pooja 2026 was celebrated on 16 September 2026 at the Lotus Building Ground Floor as part of the auspicious Vinayaka Chavithi celebrations. The event brought students, faculty members and college authorities together in a spiritual and joyful atmosphere.

The programme began with a traditional Vinayaka Pooja ceremony in which students and college authorities actively participated. Conducted with devotion and respect, it created a peaceful and positive environment across the campus as everyone sought the blessings of Lord Ganesha, symbolising wisdom, prosperity and the removal of obstacles.

26 AUGUST 2026 (THIRUVONAM) · AI & DS DEPARTMENT OFFICE

## ONAM CELEBRATIONS




Faculty members and staff at the Onam celebrations in the AI & DS Department Office.

Onam was celebrated with great enthusiasm in the AI & DS Department Office, with the aim of spreading cultural values, unity and togetherness among the faculty members and staff.

The **Tug of War** promoted cooperation, coordination and healthy competition, while the **Ramp Walk** gave participants the chance to display their traditional dresses and style. The **Dancing Game** made the celebration lively as participants expressed themselves through music and dance. The **Pot Breaking** game made the celebration thrilling by testing coordination and concentration, and in the **Blindfold Game** participants had to locate the exact spot to place the bindi on a picture using a pen while blindfolded.

15 AUGUST 2026 · INDEPENDENCE DAY · HOD & FACULTY, AI&DS

## INDEPENDENCE DAY 2026 – GOSHALA VISIT

The HOD and faculty members of the AI&DS Department visited a goshala during Independence Day to celebrate the national occasion in a more meaningful and compassionate way, beyond the usual celebrations.

- Faculty members interacted with the people managing the cows.
- They took part in feeding the cows fresh green grass, showing their caring nature towards the animals.
- The visit highlighted compassion, service and responsibility towards animals and nature.




Faculty members feeding the cows with fresh green grass.

**The message of the day was one of humanity, care and social responsibility.**

15 SEPTEMBER 2026 · ROOM R404B

## ENGINEERS' DAY – 2026



Faculty members at the Engineers' Day 2026 session, Room R404B.

Engineers' Day 2026 was celebrated on 15 September 2026 at R404B to recognise the important role of engineers in technological development and in solving real-life problems. The HOD spoke about the significance of Engineers' Day and shared the life, achievements, dedication and discipline of Sir M. Visvesvaraya, one of India's greatest engineers.

The session highlighted the responsibilities of engineers in the development of the nation and encouraged students to value hard work, innovation, dedication and social responsibility. It helped students understand how engineering connects innovation with practical solutions to society's challenges, and motivated them to follow the values of discipline, creativity, perseverance and ethical responsibility in their future careers.

29 AUGUST 2026 · DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE

## PARENT–TEACHER ASSOCIATION MEETING

The Department of Artificial Intelligence and Data Science at KL University arranged a Parent–Teacher Association Meeting to facilitate communication and coordination among parents, teachers and the department.

- The meeting enabled discussion of students' academic performance, learning process, progress and development.
- Faculty members and parents shared their views on the areas in which students need academic and personal support.
- It was stressed that cooperation between parents and faculty plays an important role in students' education and development.




Parents and faculty members at the PTA Meeting.

SECTION 05

# 05 STUDENT ACHIEVEMENTS

VIT-AP UNIVERSITY · SUSTAINX: SDGS TO STARTUPS HACKATHON

## ARISE TEAM WINS ₹8,000 AT SUSTAINX HACKATHON




Team “Syntax Square” receiving the ₹8,000 prize at SustainX: SDGs to Startups Hackathon, VIT-AP University.

| EVENT | VENUE | PROJECT | AWARD |
|---|---|---|---|
| **SustainX Hackathon** | **VIT-AP University** | **Syntax Square** | **₹8,000 cash prize** |

ARISE is proud to celebrate the success of its student team at **SustainX: SDGs to Startups Hackathon**, held at VIT-AP University. The team presented **“Syntax Square”** and won a cash prize of **₹8,000**. Their achievement reflects teamwork, creativity and a commitment to developing ideas connected to the Sustainable Development Goals. Congratulations to the entire team on this accomplishment!

| | | | |
|---|---|---|---|
| **Adithya Charan**<br>2400080194<br>**ARISE Student Coordinator** | **Bala Dhanush**<br>2500080234<br>**Team Member** | **E. Hemanth**<br>2500080257<br>**Team Member** | **Shaik Rahimullah**<br>2500030310<br>**Team Member** |

SECTION 06 · FACULTY DEVELOPMENT

# 06 ACADEMIC STAFF COLLEGE ACTIVITIES

Faculty members of the Department successfully participated in programmes organised by the **Academic Staff College, KLEF**, in association with the **Value Education Cell, Vaddeswaram**, for newly joined faculty members of KLEF.

FIVE-DAY FACULTY DEVELOPMENT PROGRAMME

**Universal Human Values, Gender Equality & Professional Ethics**

7 – 11 September 2026 · Vaddeswaram

AWARENESS PROGRAMME

**Early Detection of Student Psychological Challenges**

12 September 2026 · Vaddeswaram

| FACULTY MEMBER | FIVE-DAY FDP (7–11 SEP) | AWARENESS PROGRAMME (12 SEP) |
|---|---|---|
| **Ms. A. Nandini** | Participated | Participated |
| **Mr. Sk. Mahabub Basha** | Participated | Participated |
| **Mr. R. Daniel** | Participated | — |

**Ms. A. Nandini**
Successfully participated in the Five-Day FDP on "Universal Human Values, Gender Equality & Professional Ethics" (7–11 September 2026) and the Awareness Programme on "Early Detection of Student Psychological Challenges" (12 September 2026).

**Mr. Sk. Mahabub Basha**
Successfully participated in the Five-Day FDP on "Universal Human Values, Gender Equality & Professional Ethics" (7–11 September 2026) and the Awareness Programme on "Early Detection of Student Psychological Challenges" (12 September 2026).

**Mr. R. Daniel**
Successfully participated in the Five-Day FDP on "Universal Human Values, Gender Equality & Professional Ethics", organised by the Academic Staff College, KLEF, with the Value Education Cell, Vaddeswaram (7–11 September 2026).

**3**
faculty participants

**2**
programmes attended

**5**
certificates earned (page 13)

*All programmes were organised by the Academic Staff College, KLEF, in association with the Value Education Cell, Vaddeswaram.*

FACULTY DEVELOPMENT · ACADEMIC STAFF COLLEGE, KLEF

## CERTIFICATES OF PARTICIPATION


Academic Staff College

CERTIFICATE
OF PARTICIPATION

This is to certify that A. Nandini from AIDS department has actively participated in a Five-Day Faculty Development Programme on **"Universal Human Values, Gender Equality & Professional Ethics"**, for the newly joined faculty members of KLEF , organized by the Academic Staff College KLEF, in association with Value Education Cell, Vaddeswaram from 07.09.2026 to 11.09.2026.

Place: Vaddeswaram
Date: 07.09.2026 to 11.09.2026.

**Ms. A. Nandini** · Five-Day FDP, 7–11 September 2026


Academic Staff College

CERTIFICATE
OF PARTICIPATION

This is to certify that A. Nandini from AIDS department has actively participated in Awareness Programme on **"Early Detection of Student Psychological Challenges"** for the newly joined faculty members of KLEF, organized by the Academic Staff College KLEF, in association with Value Education Cell, Vaddeswaram on 12-09-2026.

Place: Vaddeswaram
Date: 12-09-2026.

**Ms. A. Nandini** · Awareness Programme, 12 September 2026


Academic Staff College

CERTIFICATE
OF PARTICIPATION

This is to certify that Sk. Mahabub Basha from AIDS department has actively participated in a Five-Day Faculty Development Programme on **"Universal Human Values, Gender Equality & Professional Ethics"**, for the newly joined faculty members of KLEF , organized by the Academic Staff College KLEF, in association with Value Education Cell, Vaddeswaram from 07.09.2026 to 11.09.2026.

Place: Vaddeswaram
Date: 07.09.2026 to 11.09.2026.

**Mr. Sk. Mahabub Basha** · Five-Day FDP, 7–11 September 2026


Academic Staff College

CERTIFICATE
OF PARTICIPATION

This is to certify that Sk. Mahabub Basha from AIDS department has actively participated in Awareness Programme on **"Early Detection of Student Psychological Challenges"** for the newly joined faculty members of KLEF, organized by the Academic Staff College KLEF, in association with Value Education Cell, Vaddeswaram on 12-09-2026.

Place: Vaddeswaram
Date: 12-09-2026.

**Mr. Sk. Mahabub Basha** · Awareness Programme, 12 September 2026


Academic Staff College

CERTIFICATE
OF PARTICIPATION

This is to certify that R.Daniel from AIDS department has actively participated in a Five-Day Faculty Development Programme on **"Universal Human Values, Gender Equality & Professional Ethics"**, for the newly joined faculty members of KLEF , organized by the Academic Staff College KLEF, in association with Value Education Cell, Vaddeswaram from 07.09.2026 to 11.09.2026.

Place: Vaddeswaram
Date: 07.09.2026 to 11.09.2026.

**Mr. R. Daniel** · Five-Day FDP, 7–11 September 2026

SECTION 07

# 07 NSS / SOCIAL SERVICES

NSS TEAM · NUTAKKI VILLAGE

## HAR GHAR TIRANGA

The Har Ghar Tiranga activity was organised by the NSS Team to raise awareness about the national campaign of hoisting the Indian National Flag at every home.

- NSS members interacted with the locals and motivated them to join the campaign, raising patriotic sentiments in the community.
- The activity lifted the spirits of community members and encouraged their participation.
- It gave NSS members a platform to engage with the community and contribute to national integration.




NSS volunteers with the National Flag during Har Ghar Tiranga.

**OUTCOME** The activity succeeded in creating a positive, patriotic environment within the community.

NSS TEAM · NUTAKKI VILLAGE

## SANITATION & PERSONAL HYGIENE AWARENESS CAMPAIGN




NSS volunteers sharing information on sanitation and hygiene.

The campaign raised awareness about cleanliness, sanitation and personal hygiene among the people of the village.

- Volunteers highlighted the importance of cleanliness and personal hygiene.
- NSS members spoke directly with villagers, sharing information on sanitation and healthy personal hygiene.
- Students came closer to the village community and contributed to its health, cleanliness and awareness.

**OUTCOME** The campaign helped villagers understand the need to adopt healthy and clean practices.

NSS TEAM · NUTAKKI VILLAGE · FEATURED IN THE PRESS (PAGE 17)

## PROTECT NATURE FOR A BETTER TOMORROW




NSS volunteers and community members at the awareness programme.

The "Protect Nature for a Better Tomorrow" awareness programme was organised by the NSS team to raise awareness of the need to protect nature.

- Emphasised environmental protection, cleanliness and practices that keep the community healthy and sustainable.
- NSS members actively interacted with community members, involving the whole community in environmental protection.
- Students raised villagers' awareness of protecting natural resources and keeping the environment clean.

**OUTCOME** The initiative raised consciousness about taking proper steps towards nature conservation.

15 AUGUST 2026 · NSS TEAM · GUNDIMEDA VILLAGE

## INDEPENDENCE DAY 2026 – PLANTING OF SAPLINGS

The NSS Team celebrated Independence Day 2026 at Gundimeda Village to honour the occasion of India's Independence Day.

- The celebration brought NSS volunteers, faculty members and villagers together with a sense of unity and spirit.
- Saplings were planted to combine the spirit of independence with protecting the environment.
- Students contributed to the good of the community and became more environmentally aware.




Faculty, NSS volunteers and villagers at the sapling plantation.

**OUTCOME** The celebration honoured the nation while encouraging community participation and patriotism.

NSS TEAM · KL UNIVERSITY

## NSS ORIENTATION




The orientation familiarised students with the goals, activities and roles of the National Service Scheme.

- Introduced NSS activities, community services, social responsibilities and service-oriented programmes.
- NSS members spoke about serving the community through voluntary service, cooperation and discipline.
- Encouraged students to take part in social awareness programmes and other NSS activities.

SECTION 08 · 26 JULY 2026

# 08 NEWSPAPER CLIPPINGS

## "PROTECT NATURE FOR A BETTER TOMORROW" IN THE PRESS

The NSS programme at Nutakki village (page 15) was reported in three Telugu dailies.


సూర్య

6 గుంటూరు | గుంటూరు జిల్లా, గుంటూరు రూరల్ | నేటి దినపత్రిక సూర్య

సహజ వనరుల సంరక్షణ ప్రతి ఒక్కరి సామాజిక బాధ్యత

- కులపతి వీసీ డాక్టర్ కె.కోటేశ్వరరావు

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epaper.eenadu.net

సహజ వనరుల సంరక్షణ అందరి బాధ్యత

ప్రతిజ్ఞ చేస్తున్న విద్యార్థులు

Date : 26/07/2026 EditionName : ANDHRA PRADESH
( AMARAVATI GUNTUR ) PageNo :

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సాక్షి

• సహజ వనరుల సంరక్షణ అందరి బాధ్యత

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