



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

(Sponsored by TKR Educational Society , Approved by AICTE, Affiliated by JNTUH,
Accredited by NBA & NAAC with 'A' Grade)



ELECTRONICS AND COMMUNICATION ENGINEERING NEWS LETTER

Frequency: HALF YEARLY

EDITION -1

January-June 2024(VOL.I)



Website: <https://tkrcet.ac.in/> Email: info@tkrcet.ac.in



CONTENTS OF THE NEWS LETTER

- 1. PREFACE**
- 2. MESSAGE FROM THE MANAGEMENT**
- 3. MESSAGE FROM THE PRINCIPAL**
- 4. EDITORIAL**
- 5. ABOUT THE DEPARTMENT**
- 6. ACADEMIC EXCELLENCE**
- 7. NEWS/ACHIEVMENTS**



1. PREFACE

Welcome to a world where electrons weave magic and waves carry wonders! Step into the pages of our newsletter, crafted by the brilliant minds of our Electronics and Communication Engineering family.

These pages pulse with the hum of innovation, the spark of circuits pushing the boundaries of possibility, and the harmony of waves bridging distances and connecting lives. It's a window into a universe where signals transcend barriers, semiconductors build futures, and antennas reach out to uncharted skies.

This newsletter is more than just a collection of words; it's an embodiment of our collective dreams, a testament to our relentless pursuit of knowledge, and our passion for exploration. It bridges the analog legacy of the past with the digital breakthroughs of today, leading us to the futuristic horizons of tomorrow.

From decoding the mysteries of VLSI to navigating the dynamics of communication networks, from celebrating our innovative projects to exploring the cutting-edge advancements in embedded systems, this newsletter reflects our shared journey—a beacon guiding us through the ever-evolving realm of electronics and communication.

We extend our heartfelt gratitude to our contributors, the wisdom of our faculty mentors, and the steadfast support of our peers. Together, we illuminate the path of discovery, fostering a community where ideas thrive and imagination knows no limits.

So, dear readers, fasten your seatbelts as we embark on this electrifying voyage. Let these pages energize your curiosity, spark discussions, and inspire you to be the trailblazers of the connected world.

Welcome aboard! The journey begins now.

2. MESSAGE FROM MANAGEMENT



**SRI TEGGALA KRISHNA REDDY
CHAIRMAN**



**SRI TEGGALA HARINATH REDDY
SECRETARY**



**SRI TEGGALA AMARNATH REDDY
TREASURER**

Unlock the frequency of innovation with our branch of Electronics and Communication Engineering! Our brilliant minds are designing the future, one circuit at a time. Join the journey of discovery, where signals transform into solutions. Embrace the power of knowledge, where tomorrow's tech pioneers in communication and electronics are forged today. Dive into the wave of technological evolution!

3. MESSAGE FROM THE PRINCIPAL



Dr. D.V. RAVI SHANKAR

PRINCIPAL-TKRCET

As the College Principal, I'm thrilled to witness the incredible potential within our Electronics and Communication Engineering domain, where innovation is not just a goal but our identity. Embrace the synergy of technology and creativity to spark groundbreaking advancements, as our community nurtures trailblazers shaping the future of communication and electronics. Let curiosity guide your exploration, perseverance power your progress, and knowledge serve as your foundation. Every circuit you design and signal you decode is a step toward transforming the world. Together, let's amplify our influence, leaving an indelible mark on the technological landscape. Your journey here is not just about acquiring knowledge but about driving innovation and shaping the future—seize every moment, embrace every challenge, and let's thrive together!



4. EDITORIAL

Dear Enthusiasts,

Welcome to the heart of innovation! Within these pages, immerse yourself in the collaborative synergy of our esteemed faculty and visionary student coordinators as we navigate the dynamic world of Electronics and Communication Engineering. Together, we nurture creativity and excellence, applying knowledge to redefine possibilities in areas like wireless communication, VLSI design, embedded systems, and signal processing. From groundbreaking research to impactful projects and vibrant events, our shared passion for shaping the future of technology drives us forward. Join this thriving community where expertise meets enthusiasm, innovation knows no bounds, and the spirit of exploration opens limitless possibilities.

FACULTY COORDINATORS

Dr. PADMAJA DEVI.
(Associate Professor)

Mrs.A.HARITHA
(Assistant Professor)

STUDENT COORDINATORS

ERETI PRIYANKA
(22K91A0446)

R.PRANEETH
(22K91A04K8)

5. ABOUT THE DEPARTMENT



DR.M. MAHESH

HEAD OF DEPARTMENT- ECE

Welcome to the vibrant hub of technological innovation at TKR College of Engineering and Technology! Established in 2002, our Electronics and Communication Engineering Department, under the visionary leadership of Dr. M. Mahesh—a distinguished academician with 22 years of teaching experience, a Master's degree from JNTU Hyderabad, and a Ph.D. in Image Processing from JNTUA, Anantapur—stands as a beacon of excellence. Nestled at the crossroads of tradition and advanced technology, the department thrives on pioneering research, innovative teaching methodologies, and a steadfast commitment to shaping future leaders in ECE. With state-of-the-art labs and a dynamic curriculum, we foster creativity, innovation, and problem-solving, empowering students to excel in areas such as signal processing, VLSI design, embedded systems, and wireless communication.



6. ACADEMIC EXCELLENCIA

"Embarking on the journey of academic excellence, our stellar achievers have illuminated the path to success with their unwavering dedication and brilliance. Join us in celebrating the remarkable achievements of our top scholars, whose relentless pursuit of knowledge has set a soaring standard in our academic community."

BACHELOR OF TECHNOLOGY

7. NEWS AND ACHEIVEMENTS



FACULTY BULLETIN

❖ UGC NET

- **Ms. Divya chitla, Assistant Professor, qualified for Assistant professor & admission to Ph.D through UGC-NET JUNE-2024**

❖ FACULTY PUBLICATIONS

S.NO	NAME OF THE AUTHORS	TITLE OF THE PAPER	NAME OF THE JOURNAL	YEAR OF PUBLISH
1	A.THEJA & A.VIKAS	HIGH-SELECTIVITY-BASED NOVEL SPLIT-GATE VTFET BIOSENSOR FOR IDENTIFICATION OF SARS-COV-2	ECS JOURNAL OF SOLID STATE SCIENCE AND TECHNOLOGY (SCI JOURNAL)	MARCH,2024
2	DR.P.VENKATA LAVANYA	HYPERSPECTRAL CROP IMAGE CLASSIFICATION VIA ENSEMBLE OF CLASSIFICATION MODEL WITH OPTIMAL TRAINING	WEB INTELLIGENCE(SCI JOURNAL)	26-APR-24
3	B.SWAPNA	ARDUINO-ANDROID BASED SMART FARMING AID	IJRAR(VOLUME 11 ISSUE 2) (UGC CARE JOUNAL)	APRIL,2024
4	CH.DIVYA	SMART CAMPUS – A DIGITAL TRANSFORMATION USING IOT	JOICS(VOLUME 14,ISSUE 4) (UGC CARE JOUNAL)	APRIL,2024
5	CH.DIVYA	CROP SAFEGUARDING SYSTEM	JOICS(VOLUME 14,ISSUE 4) (UGC CARE JOUNAL)	APRIL,2024



6	CH.DIVYA	SECURING JOURNEYS: ROAD SAFETY SOLUTIONS FOR PASSENGER CARS	JOICS(VOLUME 14,ISSUE 4) ((UGC CARE JOUNAL)	APRIL,2024
7	D.SWATHI	INNOVATIVE PROTECTION OF VALUABLE TREES FROM SMUGGLING USING RFID AND SENSORS	JOICS(VOLUME 14,ISSUE 4) (UGC CARE JOUNAL)	APRIL,2024
8	D.SWATHI	INTELLIGENCE FOOD AND GRAIN STORAGE MANAGEMENT SYSTEM FOR WAREHOUSE	IJCRT(VOLUME 12,ISSUE 4) (UGC CARE JOUNAL)	APRIL,2024
9	M.GNANESH	INTELLIGENT SURVEILLANCE SYSTEM FOR RIDERS WITHOUT HELMET AND TRIPLE RIDING DETECTION ON TWO WHEELERS	JOICS(VOLUME 14,ISSUE 4) (UGC CARE JOUNAL)	APRIL,2024
10	M.GNANESH	AN EFFICIENT FRUIT IDENTIFICATION AND RIPENESS DETECTION USING CNN ALGORITHM	JOICS(VOLUME 14,ISSUE 4) (UGC CARE JOUNAL)	APRIL,2024
11	J SRAVANTHI	INTELLIGENT SURVEILLANCE AND NIGHT PATROLLING USING DRONE	JOICS(VOLUME 14, ISSUE 4) (UGC CARE JOUNAL)	APRIL,2024



12	J SRAVANTHI	DESIGN OF DRAM SENSE AMPLIFIER USING 22NM TECHNOLOGY	IJRAR(VOLUME 11, ISSUE 2) (UGC CARE JOURNAL)	APR-24
13	S.ANUSHA	SMART HELMET AND ACCIDENT IDENTIFICATION SYSTEM USING IOT	JOICS(VOLUME 14, ISSUE 4) (UGC CARE JOURNAL)	APR-24
14	B.SWAPNA	PATIENT HEALTH MONITORING SYSTEM USING IOT	JOICS(VOLUME 14, ISSUE 4) (UGC CARE JOURNAL)	APR-24
15	DR. J. SUNITHA KUMARI	DETECTION OF EARTHQUAKE IN FOREST USING IOT	IJRAR, VOLUME 11, ISSUE 2(UGC CARE JOURNAL)	APR-24
16	DR. J. SUNITHA KUMARI	LOW POWER 3-BIT ENCODER DESIGN USING MEMRISTOR	IJRAR, VOLUME 11, ISSUE 2(UGC CARE JOURNAL)	APR-24
17	DR. SUKANYA K	DESIGN AND ANALYSIS OF VARIABLE N-T SRAM CELLS USING 22NM TECHNOLOGY	IJRAR, VOLUME 11, ISSUE 3(UGC CARE JOURNAL)	APR-24
18	DR. SUKANYA K	EARLY PEST DETECTION FROM CROP USING IMAGE PROCESSING AND COMPUTATIONAL INTELLIGENCE	JOICS (VOLUME 14, ISSUE 4) (UGC CARE JOURNAL)	APR-24
19	RNS KALPANA	IOT BASED SYSTEM FOR DETECTING ABNORMAL HEALTH RATE USING MACHINE LEARNING	JICS(VOLUME 14,ISSUE 04) (UGC CARE JOURNAL)	APR-24



20	K SHALINI	A SMART HELMET FOR UNDERGROUND MINING WORKERS	JOICS(VOLUME 14,ISSUE 04) (UGC CARE JOURNAL)	4/1/2024
21	K SHALINI	TOMATO LEAF DISEASE DETECTION USING CNN AND MONITORING TEMPERATURE AND MOISTURE	IJIRSET(VOLUME 13,ISSUE4) (UGC CARE JOURNAL)	APR-24
22	K SHALINI	EMAIL SPAM DETECTION USING MACHINE LEARNING	JOICS(VOLUME 14,ISSUE 04)	APR-24
23	G ANITHA CHOWDARY	NONINVASIVE GLUCOSE MONITORING	IJCRT(VOLUME 12,ISSUE 04) (UGC CARE JOURNAL)	APR-24
24	G.MAHESH	INTELLIGENCE SURVEILLANCE SUPPORT SYSTEM	IJCRT(VOLUME 12,ISSUE 04) (UGC CARE JOURNAL)	APR-24
25	G.MAHESH	AUTOMATIC WATERING SYSTEM FOR PLANTS USING RASPBERRY PI PICO	IJIRSET(VOLUME 13,ISSUE4) (UGC CARE JOURNAL)	APR-24
26	DR.P.VENKATA LAVANYA	IOT BASED SMART FLOOD FORCASTING AND WARNING SYSTEM	JOICS(VOLUME 14,ISSUE 04) (UGC CARE JOURNAL)	APR-24
27	DR.P.VENKATA LAVANYA	CHILD RESCUE ALARM SYSTEM FOR THE PREVENTION OF CHILD DROWING	JOICS(VOLUME 14,ISSUE 04) (UGC CARE JOURNAL)	APR-24



28	DR.P.VENKATA LAVANYA	SMART SHOPPING CART USING RFID	JOICS(VOLUME 14,ISSUE 04) (UGC CARE JOURNAL)	APR-24
29	DR.P.GAYATHRI	METRO AUTOMATIC TICKETING SYSTEM USING VERILOG HDL	JOICS(VOLUME 14,ISSUE 04) (UGC CARE JOURNAL)	APR-24
30	DR.P.GAYATHRI	AIR POLLUTION MONITORING SYSTEM USING IOT	JOICS(VOLUME 14,ISSUE 04) (UGC CARE JOURNAL)	APR-24
31	DR.P.GAYATHRI	IMPLEMENTATION OF KOGGE-STONE ADDER IN THREE OPERAND BINARY ADDER	JOICS(VOLUME 14,ISSUE 04) (UGC CARE JOURNAL)	APR-24
32	M.CHAITANYA	TRANSMISSION GATE BASED 8T SRAM CELL FOR BIO MEMORY APPLICATIONS	JOICS(VOLUME 14,ISSUE 04) (UGC CARE JOURNAL)	APR-24

❖ **FDP S ATTENDED BY FACULTY**

S.NO.	NAME OF THE FACULTY	DATE	NO. OF DAYS	PARTICULARS (FDPS/STTPS/WO RKSHOPS)	DETAILS OF TITLE
1	CH.DIVYA	22-01-2024 TO 12-04- 2024	12 WEEKS	NPTEL-FACULTY DEVELOPMENT PROGRAM	CLOUD COMPUTING
2	CH.DIVYA	05-02-2024 TO 10-02- 2024	1 WEEK	PROFESSIONAL DEVELOPMENT PROGRAM	DATA SCIENCE MASTERY
3	G.ANITHA CHOWDARY	03.01.2024	1 DAY	WORKSHOP	NPTEL E- AWARENESS WORKSHOP
4	K.SANTOSHI	22-01-2024	8	NPTEL-FACULTY	DATABASE



TKR COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

(Sponsored by TKR Educational Society , Approved by AICTE, Affiliated by JNTUH,
Accredited by NBA & NAAC with 'A' Grade)



		TO 11-03-2024	WEEKS	DEVELOPMENT PROGRAM	MANAGEMENT SYSTEM
5	K.SANTOSHI	22-04-2024 TO 24-04-2024	03 DAYS	FACULTY DEVELOPMENT PROGRAM	AI APPLICATIONS IN NLP & SPEECH PROCESSING
6	B.SWAPNA	18/03/2024 TO 22/03/2024	1 WEEK	FACULTY DEVELOPMENT PROGRAM	"EMERGING TRENDS AND CHALLENGES IN COMMUNICATION AND COMPUTATIONAL TECHNOLOGIES(5G/6G)"
7	M.GNANESH	26-04-2024 TO 17-05-2024	3 WEEKS	MASTER CLASS(WORKSHOP)	RASPBERRY PI
8	M.GNANESH	12-02-2024 TO 16-02-2024	5 DAYS	FDP	PYTHON PROGRAMMING WITH DJANGO FRAME WORK FOR BUILDING WEB APPLICATIONS
9	J SRAVANTHI	19-02-2024 TO 24-02-2024	1 WEEK	FACULTY DEVELOPMENT PROGRAM	EMERGING TOOLS & TECHNIQUES IN CLOUD COMPUTING & DATA SCIENCE
10	G.ANITHA CHOWDARY	03-01-2024	1 DAY	NPTEL E-AWARENESS	IIT MADRAS



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

(Sponsored by TKR Educational Society , Approved by AICTE, Affiliated by JNTUH,
Accredited by NBA & NAAC with 'A' Grade)



				WORKSHOP	
11	G.ANITHA CHOWDARY	06-02-2024 TO 11-02- 2024	1 WEEK	PROFESSIONAL DEVELOPMENT PROGRAM	DEEP LEARNING FOR COMPUTER VISION & IT'S APPLICATION S
12	K SUDHA RANI	06-02-2024 TO 11-02- 2024	1 WEEK	PROFESSIONAL DEVELOPMENT PROGRAM	DEEP LEARNING FOR COMPUTER VISION & IT'S APPLICATION S
13	K SUDHA RANI	19-02-2024 TO 24-02- 2024	1 WEEK	FACULTY DEVELOPMENT PROGRAM	EMERGING TOOLS & TECHNIQUES IN CLOUD COMPUTING & DATA SCIENCE
14	M CHAITANYA	5-2-24 TO 10 -2-24	ONE WEEK	PROFESSIONAL DEVELOPMENT PROGRAMME	DATA SCIENCE MASTERY
15	DR. SUKANYA K	6TH TO 11TH FEB 2024	1 WEEK	NATIONAL LEVEL PDP	DEEP LEARNING FOR COMPUTER VISION AND ITS APPLICATION S
16	DR. SUKANYA K	22.01.2024 TO 13.03.2024	8 WEEKS (7 DAYS)	NPTEL-FACULTY DEVELOPMENT PROGRAM	DATA SCIENCE FOR ENGINEERS
17	DR. SUKANYA K	22.01.2024 TO	12 WEEKS (10	NPTEL-FACULTY DEVELOPMENT	INTRODUCTI ON TO INTERNET OF



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

(Sponsored by TKR Educational Society , Approved by AICTE, Affiliated by JNTUH,
Accredited by NBA & NAAC with 'A' Grade)



		12.04.2024	DAYS)	PROGRAM	THINGS
18	DR. SUKANYA K	1-12 APRIL 2024	2 WEEKS	FACULTY DEVELOPMENT PROGRAMME	RECENT ADVANCEMENTS IN DEEP LEARNING FOR COMPUTER VISION APPLICATIONS
19	M GNANESH GOUD	10-06-2024 TO 30-06-2024	3 WEEKS	MASTER CLASS(WORKSHOP)	MACHINE LEARNING
20	DR. J. SUNITHA KUMARI	22.01.2024 TO 12.04.2024	12 WEEKS (10 DAYS)	NPTEL-FACULTY DEVELOPMENT PROGRAM	INTRODUCTION TO INTERNET OF THINGS
21	DR. J. SUNITHA KUMARI	1-12 APRIL 2024	2 WEEKS	FACULTY DEVELOPMENT PROGRAMME	RECENT ADVANCEMENTS IN DEEP LEARNING FOR COMPUTER VISION APPLICATIONS
22	DR. J. SUNITHA KUMARI	6TH TO 11TH FEB 2024	1 WEEK	NATIONAL LEVEL PDP	DEEP LEARNING FOR COMPUTER VISION AND ITS APPLICATIONS
23	DR.P GAYATHRI	30/04/2024 TO 04/05/2024	1 WEEK	FACULTY DEVELOPMENT PROGRAMME	INNOVATIONS IN VLSI ARCHITECTURES ,SOC DESIGN AND



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

(Sponsored by TKR Educational Society , Approved by AICTE, Affiliated by JNTUH,
Accredited by NBA & NAAC with 'A' Grade)



					VERIFICATION
24	DR.P GAYATHRI	03/05/2024	1 DAY	WEBINAR	SOC DESIGNING AND PYTHON PRODUCTIVITY USING PYNQ-Z2
25	DR.K.PADMAJA DEVI	30/04/2024 TO 04/05/2024	1 WEEK	FACULTY DEVELOPMENT PROGRAMME	INNOVATIONS IN VLSI ARCHITECTURES ,SOC DESIGN AND VERIFICATION
26	DR.B.SWAPNA RANI	30/04/2024 TO 04/05/2024	1 WEEK	FACULTY DEVELOPMENT PROGRAMME	INNOVATIONS IN VLSI ARCHITECTURES ,SOC DESIGN AND VERIFICATION
27	DR.K.PADMAJA DEVI	03/05/2024	1 DAY	WEBINAR	SOC DESIGNING AND PYTHON PRODUCTIVITY USING PYNQ-Z2
28	G.MAHESH	08.01.24 TO 12.01.24	4	NATIONAL FACULTY DEVELOPMENT PROGRAM	BLOCKCHAIN TECHNOLOGY
29	SATYANARAYANA	12-02-2024 TO 16-02-2024	5DAYS	FACULTY DEVELOPMENT PROGRAM	PYTHON PROGRAMMING WITH DJANGO FRAMEWORK



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

(Sponsored by TKR Educational Society , Approved by AICTE, Affiliated by JNTUH,
Accredited by NBA & NAAC with 'A' Grade)



					FOR WEB APPLIACTION S
30	K SUDHA RANI	20.03.2024 TO 24.03.2024	5 DAYS	FACULTY DEVELOPMENT PROGRAM	DATA ANALYSIS USING POWER BI
31	E.PRABHA KAR	01-01-2024 TO 30-04-2024	12WEEKS	FACULTY DEVELOPMENT PROGRAM	CLOUD COMPUTING
32	E.PRABHA KAR	18-03-2024 TO 22-03-2024	1 WEEK	FACULTY DEVELOPMENT PROGRAM	“EMERGING TRENDS AND CHALLENGES IN COMMUNICA TION AND COMPUTATIO NAL TECHNOLOGI ES (5G/6G)”
33	V.JHANSI REDDY	22-04-2024 TO 24-04-2024	03 DAYS	FACULTY DEVELOPMENT PROGRAM	AI APPLICATION S IN NLP & SPEECH PROCESSING



CONFERENCES ATTENDED BY THE FACULTY

S.N O	NAME OF THE AUTHORS	TITLE OF THE PAPER	NAME OF THE JOURNAL	YEAR OF PUBLISH
1	DR.P VENKATA LAVANYA	CARRY SELECT ADDER USING SQUARE ROOT TECHNIQUES IN RIPPLE CARRY AND BCD ADDERS	INTERNATIONAL CONFERENCE ON COMMUNICATION SYSTEMS AND NETWORK TECHNOLOGIES (CSNT) (INTERNATIONAL CONFERENCE)	JUN-24
2	J. SUNITHA KUMARI	CARRY SELECT ADDER USING SQUARE ROOT TECHNIQUES IN RIPPLE CARRY AND BCD ADDERS	INTERNATIONAL CONFERENCE ON COMMUNICATION SYSTEMS AND NETWORK TECHNOLOGIES (ICCSNT) (INTERNATIONAL CONFERENCE)	APR-24

STUDENT BULLETIN

❖ Industrial Visit:

- As a part of Industrial visit, all III year students were taken to “Geological Survey of India on the occasion of National Science Day.



- On 14.06.2024, National Remote Sensing Centre (NRSC) was visited by the ECE students.





STUDENT PLACEMENTS

S.N O	ROLL NUMBER	NAME	ORGANIGATION	OFFER LETTER REFEREN CE	DATE
1	20K91A0408	ARKALA PAVANI REDDY	ISSQUARED	04.01.202 4	04.01.20 24
2	20K91A0410	B.SAMVRUTH BHARADWAJ	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
3	20K91A0411	B UDAY KUMAR REDDY	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
4	20K91A0412	BADAVATH SHASHI KUMAR	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
5	20K91A0415	BALINA NEHA	QSPIDERS	12/3/202 4	12/3/20 24
6	20K91A0416	BALLARI BHAVANA	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
7	20K91A0417	BANALA VYSHNAVI	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.20 24
8	20K91A0418	BANDARU ANVESH	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.20 24
9	20K91A0435	MAHESH	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.20 24
10	20K91A0437	DHARAM MANIKANTA	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
11	20K91A0438	DONEPATI MEGHANA	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.20 24
12	20K91A0440	DUGGE AJITH KUMAR	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.20 24
13	20K91A0445	ETTINENI SRIKANTH	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

(Sponsored by TKR Educational Society , Approved by AICTE, Affiliated by JNTUH,
Accredited by NBA & NAAC with 'A' Grade)



14	20K91A0456	GORINKALA SHYAM SUNDAR	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.20 24
15	20K91A0459	GURRAM SHASHI VARDHAN	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
16	20K91A0464	JADA RAJU	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
17	20K91A0468	JARAPALA SHIVAMANI	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
18	20K91A0469	JELLA LAXMI PRASANNA	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
19	20K91A0470	JERRIPOTHULA VAISHNAVI	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
20	20K91A0473	PATHIBHA JONNALA GADDA	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
21	20K91A0474	JUNTHULA AKSHITHA	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
22	20K91A0482	KARNATI KEERTHI	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
23	20K91A0483	KASTHURA MANOJ	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.20 24
24	20K91A0493	KOPPULA DIVYAREDDY	JBM AUTO LIMITED	JBMA/M MN/HR	6/6/202 4
25	20K91A0499	KUPPIREDDY RISHIKA	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
26	20K91A04A2	LACHAGARI PAVAN KUMAR REDDY	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
27	20K91A04A3	PAVAN KUMAR REDDY	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
28	20K91A04B1	MARTHINENI UDAY KUMAR	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
29	20K91A04B5	MOHAMMAD ABDUL AZEEM	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.20 24



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

(Sponsored by TKR Educational Society , Approved by AICTE, Affiliated by JNTUH,
Accredited by NBA & NAAC with 'A' Grade)



30	20K91A04B8	MUNJAM RAHUL	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.2024
31	20K91A04C0	M.SAI JAGADEESH	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.2024
32	20K91A04D1	NIMMALA SAHASRA	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.2024
33	20K91A04D3	K PRASHANTH	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.2024
34	20K91A04E0	PEDDI HARI	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.2024
35	20K91A04E2	PHAKEER PARVEEN BFGUM	SAVANTIS SOLUTIONS PRIVATE LIMITED	SA/TA/H YD/2024/6294	6/6/2024
36	20K91A04E4	AJAY KUMAR	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.2024
37	20K91A04F1	CHANDU	NEEL INDUSTRIES PRIVATE LIMITED/JBM	JBMA/M MN/HR	01.06.2024
38	20K91A04F2	RAGI SAKETH RAM	SAVANTIS SOLUTIONS PRIVATE LIMITED	SA/TA/H YD/2024/6295	6/6/2024
39	20K91A04G0	SETTI VASUDHA	QSPIDERS	12/3/2024	12/3/2024
40	20K91A04G3	SHANKURI SACHIN REDDY	QSPIDERS	12/3/2024	12/3/2024
41	20K91A04G5	SHREYA REDDY AVANAGANTI	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.2024
42	20K91A04G8	SREEDHAR	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.2024
43	20K91A04G9	LAXMI PRASANNA SUNKI	QSPIDERS	12/3/2024	12/3/2024



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

(Sponsored by TKR Educational Society , Approved by AICTE, Affiliated by JNTUH,
Accredited by NBA & NAAC with 'A' Grade)



44	20K91A04H0	SURABHI NEHA	SAVANTIS SOLUTIONS PRIVATE LIMITED	12/3/202 4	6/6/202 4
45	20K91A04H1	MEGHANA SURASANI	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
46	20K91A04H2	TATIKONDA JAGANMOHAN	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
47	20K91A04H7	CHANDRA SHEKAR	SAVANTIS SOLUTIONS PRIVATE LIMITED	SA/TA/H YD/2024/ 6393	6/6/202 4
48	20K91A04J1	VANGARA MAVULLAMMA MOUNIKA	QSPIDERS	12/3/202 4	12/3/20 24
49	20K91A04J5	VENKATA RAHUL ADRI AGYARAPU	JBM AUTO LIMITED	12/3/202 4	01.06.20 24
50	20K91A04J7	YALLA SAMEERA REDDY	QSPIDERS	12/3/202 4	12/3/20 24
51	20K91A04J9	GUNDEMONI ANIL	QSPIDERS	12/3/202 4	12/3/20 24
52	20K91A04B8	MUNJAM RAHUL	QSPIDERS	12/3/202 4	12/3/20 24
53	20K91A04F2	RAGI SAKETH RAM	QSPIDERS	12/3/202 4	12/3/20 24
54	20K95A0405	SHIVA SHANKAR	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24
55	20K95A0412	CH RAVI VARMA	SAVANTIS SOLUTIONS PRIVATE LIMITED	SA/TA/H YD/2024/ 6390	6/6/202 4
56	20K95A0413	CHATLA PRATHYUSHA	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.20 24



**TKR COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

(Sponsored by TKR Educational Society , Approved by AICTE, Affiliated by JNTUH,
Accredited by NBA & NAAC with 'A' Grade)



57	20K95A0414	CHILIVERI LATHA	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.2024
58	20K95A0415	DHOTI JAYANTH MUDHIRAJ	SAVANTIS SOLUTIONS PRIVATE LIMITED	SA/TA/H YD/2024/6391	6/6/2024
59	20K95A0427	POLURI PREETHIREDDY	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.2024
60	20K95A0431	MALASANI NITHIN RAO	SAVANTIS SOLUTIONS PRIVATE LIMITED	SA/TA/H YD/2024/6392	6/6/2024
61	21K95A0435	MADANALA SANDHYA	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.2024
62	20K95A0437	CHANDRA SHEKAR	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.2024
63	20K95A0438	MOHAMMAED ZAMEER	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.2024
64	21K95A0443	ANURAG NANGUNOORI	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.2024
65	20K95A0447	P ASHISH SINGH	JBM AUTO LIMITED	JBMA/OR G/HR	01.06.2024
66	21K95A0453	RAYAPOLU APARNA	SAVANTIS SOLUTIONS PRIVATE LIMITED	SA/TA/H YD/2024/6394	6/6/2024
67	21K95A0456	T HARSHIKA	SAVANTIS SOLUTIONS PRIVATE LIMITED	SA/TA/H YD/2024/6395	6/6/2024
68	21K95A0459	VALLAPU KHATHYAYANI	JBM AUTO LIMITED	JBMA/M MN/HR	01.06.2024