A Report of Three Days' Workshop on

"***The Role of AI in Mobility and Smart Cities (TRAMS 2024)"***

Sponsored by

AICTE-VIBRANT ADVOCACY FOR ADVANCEMENT

AND

NURTURING OF INDIAN LANGUAGES

Organized by Department of Civil Engineering

July 25th to 27th, 2024

Report Submitted by	**: Dr. Sudheer Kumar, Sr. Assistant Professor, CE**
Coordinators of the event	**: Dr. Sudheer Kumar Y & Mrs. Kandukuri Anitha. Assistant Professor,**
Total Participants	**: 135 Students**
Mode of Conduct	**: OFFLINE**

The Three-day workshop titled **"The Role of AI in Mobility and Smart Cities"** organized by the Department of Civil Engineering, MITS, in collaboration with the AICTE under "AICTE-Vibrant Advocacy for Advancement and Nurturing of Indian" commenced with registration at 08:30 AM on July 25th, 2024, in Seminar Hall - A. The Inauguration began at 9:00 AM with a welcome address by Dr. Priyam Nath Bhowmik, Assistant Professor/CE. This was succeeded by an Inaugural address from Dr. Dipankar Roy, Head of the Department/ CE, and Dr. C. Yuvaraj, Principal. Dr. Sudheerkumar Yantrapalli, Sr. Assistant Professor/CE, MITS, coordinator AICTE - VAANI elaborated about aims and objectives of AICTE – VAANI program and introduced about the guest speakers who are delivering their expertise lectures on "***The Role of AI in Mobility and Smart Cities".***

Fig. 1: Inaugural ceremony initiated by Dr. Priyam Nath Bhowmik

Fig. 2: Lighting a lamp by Dr. K.V.R Ravi shaker

Fig. 3: Inaugural Address by Dr. Sudheerkumar Y

Fig. 4: Inaugural Address by Civil HOD

Fig. 5: Inaugural Address by Dr. C. Yuvaraj

Fig. 6: Inaugural Address by Dr. K.V.R Ravi shaker

Day 1: July 25th, 2024 (Session 1 Forenoon)
Resource Person: Dr. K. V. R. Ravi Shankar, Associate Professor, NIT Warangal
Topic: Role of AI and ML in mobility and Safety in smart cities

Fig. 7: Expert talk by Dr. K.V.R Ravi shankar in session 1

Dr. K. V. R. Ravi Shankar briefed the overview of smart cities and their significance in today's world. Highlighting the increasing urbanization and the challenges it brings to mobility and safety. He defined about AI & ML and explained their relevance to smart cities. Dr. Ravi Shankar discussed how AI and ML can optimize traffic flow, reduce congestion, and predict traffic patterns. Sir, used examples like adaptive traffic lights and predictive modeling. He discusses about AI and ML in Safety, Predictive Policing: Discussed the use of AI in crime

prediction and prevention, explaining how data analytics and ML models can help in allocating resources more effectively.

He provided real-world examples of cities that have successfully implemented AI and ML in mobility and safety. Discuss the results and benefits observed in these cities and Challenges and Ethical Considerations. He addressed the ethical concerns related to data collection, storage, and usage in smart cities. Discussed the importance of ensuring fairness and avoiding bias in AI models used for mobility and safety.

Fig. 8: Expert talk by Dr. K.V.R Ravi shankar in session 1

He concluded the session by Recap the key points discussed in the talk. Emphasized the transformative potential of AI and ML in making cities safer, more efficient, and more livable.

Fig. 8.a: Felicitation to by Dr. Dr. K.V.R Ravi shankar in Day 2 session 1

Day 1: July 25th, 2024 (Session 2 Afternoon)
Resource Person: Dr. K. V. R. Ravi Shankar, Associate Professor, NIT Warangal,
Topic: Road safety: Role of Road User

Dr. K. V. R Ravi Shankar begin with an overview of global road safety statistics to emphasize the significance of the topic. Highlighted the human cost of road accidents and the need for comprehensive safety measures. He defined the Role of Road Users: Explained that road safety is a shared responsibility and that road users—drivers, pedestrians, cyclists, etc.—play a crucial role in preventing accidents. Sir discussed the responsibilities of drivers, including adhering to traffic laws, avoiding distractions, maintaining vehicles properly, and driving under safe conditions (e.g., sober, well-rested). Pedestrians: Highlighted the importance of pedestrian awareness, such as using crosswalks, obeying traffic signals, and staying alert, especially in high-traffic areas. He explained the need for cyclists and motorcyclists to follow road rules, wear protective gear, and stay visible to other road users. Sir discussed the role of passengers in ensuring safety, such as following instructions, wearing seatbelts where available, and behaving responsibly. He discussed about the importance of road safety education in shaping responsible behavior. Mention the role of schools, media campaigns, and community programs.

He explained how cultural attitudes toward road safety impact behavior. Discussed about the need for a culture that prioritizes safety over convenience.

Day 2: July 26th, 2024 (Session 1 _ Forenoon)
Resource Person: Dr. P. Naga Sowjanya, Associate Professor, NEC Narasaraopeta
Topic: Mapping of Land use and land cover using AI Techniques

Dr. Naga Sowjanya explained the significance of land use and land cover in environmental management, urban planning, and agriculture. Dr Sowjanya highlighted how changes in LULC impact ecosystems, biodiversity, and climate change. She defined LULC as “Provide clear definitions of land use (how the land is utilized by humans) and land cover” the physical material on the surface of the earth, such as vegetation, urban infrastructure, water, etc.). She discussed traditional techniques for LULC mapping, such as field surveys, remote sensing, and manual classification, and the challenges associated with them, like time consumption, cost, and subjectivity. She explained why AI techniques are increasingly being adopted, focusing on their ability to handle large datasets, automate processes, and improve accuracy.

Fig. 9: Expert talk by Dr. P. Naga Sowjanya in Day 2 session 1

She discussed how ML algorithms, such as Random Forest, Support Vector Machines, and Neural Networks, are used for LULC classification. Explained the process of training these models on labeled data to recognize different land cover types. She highlighted the role of supervised and unsupervised learning in LULC tasks. She explained the use of Convolutional Neural Networks (CNNs) in analyzing satellite images for LULC classification. Discussed how DL models can capture complex patterns and spatial relationships in high-resolution imagery.

Fig. 10: Felicitation to by Dr. P. Naga Sowjanya in Day 2 session 1

She talked about how AI techniques are integrated with remote sensing data (e.g., from satellites like Landsat, Sentinel) to analyze LULC. Mentioned the use of multispectral and

hyperspectral data. She discussed the use of AI in object-based image analysis, where images are segmented into meaningful objects before classification, improving the accuracy of LULC maps. She discussed how AI-driven LULC analysis can assist in urban planning by monitoring urban sprawl, infrastructure development, and land resource allocation.

Day 2: July 26th, 2024 (Session 2 Afternoon)
Resource Person: Dr. B. Raghuram Kadali, Assistant Professor, NIT Warangal**,**
Topic: Road safety: Sustainable urban planning using AI and ML

Dr. Raghuram Kadali began by explaining the challenges of urbanization, such as resource depletion, environmental degradation, and the need for sustainable development. Emphasized the importance of planning cities that are resilient, efficient, and livable. He defined sustainable Urban Planning as provide a clear definition, focusing on the integration of environmental, social, and economic factors to create long-term urban solutions. He Briefly defined AI and ML, focusing on their capabilities in data processing, pattern recognition, and predictive modeling. He explained the advantages of using AI and ML in urban planning, such as improved decision-making, real-time data analysis, and the ability to model complex systems. He discussed how AI can optimize the design of urban infrastructure (e.g., roads, public transport, utilities) to minimize environmental impact and improve efficiency. He mentioned the use of ML algorithms in managing water resources, waste management, and renewable energy integration in urban areas. He discussed the role of AI in enhancing public transportation systems, optimizing traffic flow, and reducing congestion. He highlighted AI applications in developing Mobility as a Service (MaaS) platforms that integrate various modes of transportation into a seamless user experience. He explained how AI can assist in analyzing land use patterns, predicting urban growth, and making zoning decisions that promote sustainability. He discussed the use of ML in identifying underutilized land and proposing re-zoning for green spaces or affordable housing. He discussed the role of AI in monitoring air quality, noise pollution, and green space distribution, ensuring that urban planning decisions prioritize environmental health. He explored how AI can be used to model and predict the impact of natural disasters, aiding in the development of resilient urban infrastructure. He discussed ML-driven simulations that can test the effectiveness of various urban planning scenarios in mitigating disaster risks. He mentioned notable examples like Songdo in South Korea (a smart city designed with sustainability in mind) or Amsterdam's AI-driven energy management systems.

Fig. 11: Expert talk by Dr. B. Raghuram Kadali in Day 2 session 2

Day 3: July 27th, 2024 (Session 1 Forenoon)
Resource Person: Dr. Prashanth Shekar L, DGM, Lea Associates
Topic: Sustainable transportation systems

Dr. Prashanth Shekar L began by explaining the importance of transportation in modern society and its impact on the environment, economy, and public health. Highlighted the challenges posed by conventional transportation systems, such as greenhouse gas emissions, traffic congestion, and air pollution. He defined Sustainable Transportation and provided a clear definition, emphasizing transportation systems that meet the needs of the present without compromising the ability of future generations to meet their own needs. Focus on environmental, social, and economic sustainability. He discussed the role of efficient, accessible, and clean public transit systems in reducing reliance on private vehicles. Highlighted examples like bus rapid transit (BRT), light rail, and electric buses. He explored the importance of walking and cycling infrastructure, such as pedestrian-friendly streets, bike lanes, and bike-sharing programs, in promoting low-impact mobility. He discussed the transition to electric vehicles (EVs), including electric cars, buses, and trucks, as a critical component of reducing transportation emissions. He explained the concept of shared mobility, including car-sharing, ride-sharing, and micro-mobility options like e-scooters, as ways to reduce vehicle ownership and usage. He discussed how integrating land use planning with transportation planning can reduce travel distances, promote mixed-use development, and create more sustainable urban forms. He explained how technology can optimize transportation networks, reduce congestion, and improve efficiency through smart traffic management, connected vehicles, and intelligent infrastructure. He discussed the role of AI

and big data in enhancing transportation planning, predicting travel patterns, and improving the efficiency of public transit systems. He explored advancements in EV technology, charging infrastructure, and the role of renewable energy in powering transportation systems. He discussed how sustainable transportation systems can reduce costs for individuals and society by lowering fuel expenses, reducing the need for extensive road infrastructure, and decreasing healthcare costs associated with pollution. He explained how sustainable transportation contributes to better public health, reduced traffic fatalities, and enhanced urban livability by creating more walkable, less congested cities. He highlighted the importance of Sustainability in Transportation in Smart Cities ensuring that sustainable transportation options are accessible to all, including low-income communities, people with disabilities, and rural populations. He discussed the challenges of funding and building the necessary infrastructure for sustainable transportation, such as public transit systems, EV charging networks, and bike lanes. He summarized the key points discussed in the talk, emphasizing the need for a holistic approach that integrates technology, policy, and community engagement to achieve sustainable transportation.

Encouraged the audience to consider sustainable transportation as a vital component of addressing climate change, improving public health, and enhancing urban livability.

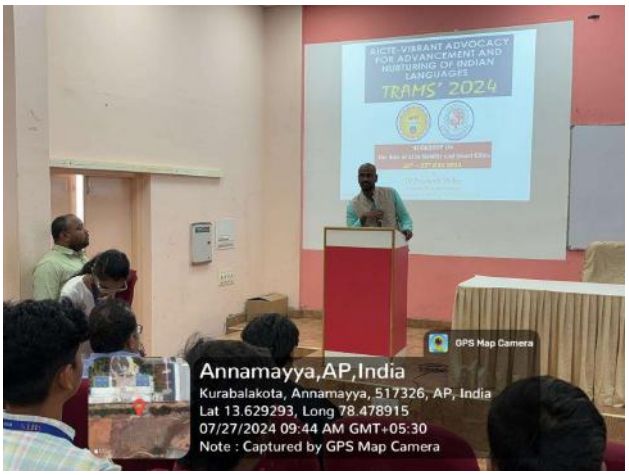

Fig. 11: Expert talk by Dr. Prashanth Shekar L in Day 3 session 2

Fig. 12: Expert talk by Dr. Prashanth Shekar L in Day 3 session 2

Fig. 13: Felicitation to by Dr. Prashanth Shekar L in Day 3 session 1

Day 3: July 27th, 2024 (Session 2 Afternoon) 1.0 PM to 3.0 PM
Resource Person: Dr. Jayakrishna Jammula, Associate Professor, CITY Guntur
Topic: Road safety: Intelligent Transport system in smart cities

Dr. Jayakrishna Jammula started by explaining the concept of Intelligent Transport Systems (ITS) and their role in modern urban mobility. Emphasize how ITS integrates technology, communication, and infrastructure to enhance the efficiency, safety, and sustainability of transportation in smart cities. He defined ITS and provided a clear definition of ITS, highlighting its components such as traffic management systems, real-time data analytics, connected vehicles, and smart infrastructure. He discussed how ITS improves the overall transportation experience by reducing congestion, optimizing traffic flow, and

providing real-time information to commuters. He explained the role of ITS in enhancing road safety through advanced driver assistance systems (ADAS), emergency response systems, and predictive analytics for accident prevention. He highlighted the contribution of ITS to reducing carbon emissions and promoting sustainable urban mobility by optimizing traffic patterns and supporting electric vehicles (EVs) and public transit systems. He explained how smart traffic lights, sensors, and adaptive signal control systems help manage traffic flow and reduce congestion in urban areas. He discussed the use of big data and AI to analyze traffic patterns, predict congestion, and optimize transportation networks in real-time, the role of connected vehicles in ITS, focusing on vehicle-to-vehicle (V2V) and vehicle-to-infrastructure (V2I) communication, as well as the potential of autonomous vehicles in smart cities. He talked about how ITS integrates with public transport systems to provide real-time updates, optimize routes, and improve service reliability. He discussed the use of ITS in managing parking spaces, reducing the time spent searching for parking, and lowering congestion in city centers. He explained how ITS can lead to smoother traffic flow, reduced travel times, and better utilization of road networks. He highlighted how ITS contributes to reducing traffic accidents, improving emergency response times, and enhancing overall road safety. He discussed the environmental benefits of ITS, including reduced vehicle emissions, better fuel efficiency, and the promotion of eco-friendly transport options. He explored the economic benefits of ITS, such as reduced transportation costs, increased productivity, and the potential for job creation in the tech and transportation sectors. He discussed the challenges of upgrading existing infrastructure, securing funding for ITS projects, and integrating new technologies with legacy systems. He addressed the concerns about data collection, privacy, and cybersecurity in ITS, especially with the increasing connectivity of vehicles and infrastructure, the challenges of ensuring that different ITS components and systems can work together seamlessly, and the need for standardization in technology and protocols. He discussed the challenge of gaining public trust and acceptance of new technologies like autonomous vehicles and data-driven traffic management systems. He summarized the key benefits, challenges, and future trends of ITS in smart cities.

Fig. 13: Expert talk by Dr. Jaya Krishna Jammula in Day 3 session 2

Fig. 13: Felicitation to by Dr. Jaya Krishna Jammula in Day 3 session 2

Day 3: July 27th, 2024 (Session 2 Afternoon) 3:00 PM to 5:00 PM
Resource Person: Dr. Adithya Kemineni, Associate Professor, JBEIT Hyderabad
Topic: Road safety: Use of AI Applications for road traffic noise monitoring in smart cities
1. Introduction: The Problem of Road Traffic Noise in Urban Areas

Dr. Adithya Kemineni started by explaining the impact of road traffic noise on urban environments, public health, and quality of life. Highlighted the increasing concern over noise pollution in growing urban areas. He discussed why monitoring and managing road traffic noise is critical for smart cities, focusing on the need for real-time data to inform urban planning and policy decisions. He explained the traditional methods of noise monitoring, such

as fixed noise meters and periodic manual surveys, and their limitations in terms of coverage, real-time data, and cost the idea that AI can address these limitations by enabling more efficient, accurate, and scalable noise monitoring solutions. He discussed how AI can enhance data collection through the use of IoT devices, mobile sensors, and distributed networks that capture noise levels across different urban areas. He explained the role of machine learning (ML) algorithms in processing large volumes of noise data, identifying patterns, and distinguishing between different sources of noise (e.g., road traffic, construction, etc.). He discussed how AI can filter out background noise, improving the accuracy of traffic noise monitoring. He highlighted how AI-driven predictive models can forecast noise levels based on traffic patterns, weather conditions, and other variables, enabling proactive noise management. He explored the use of deep learning models to simulate different traffic scenarios and their potential noise impacts on urban areas. He explained how AI can provide real-time noise monitoring with instant alerts for areas where noise levels exceed acceptable thresholds, helping cities to respond more quickly to noise issues. He Discuss how AI-based noise monitoring systems can be integrated with other smart city technologies, such as traffic management systems and environmental monitoring platforms, for a holistic approach to urban sustainability. He emphasized how AI can enhance the accuracy of noise measurements and provide more comprehensive coverage across urban areas, including hard-to-reach locations the cost benefits of AI-driven noise monitoring, such as reduced need for manual surveys and the ability to deploy low-cost sensors across large areas. He explained how AI enables more informed decision-making by providing real-time data, predictive insights, and automated analysis that can be used by urban planners and policymakers. He highlighted the positive impact of AI-driven noise monitoring on public health, as it helps to identify and mitigate harmful noise levels, contributing to a better urban living environment. He discussed the potential privacy concerns related to the collection and use of noise data, especially when using mobile devices or personal sensors. He addressed the challenges of ensuring AI models are accurate and free from bias, particularly in distinguishing between different types of noise sources. He explored the challenges of integrating AI-driven noise monitoring systems with existing urban infrastructure and data management platforms discussed the importance of gaining public trust and acceptance for AI-based monitoring technologies, particularly in terms of transparency and data usage provided examples of cities or projects that have successfully implemented AI-driven road traffic noise monitoring. Discussed about the technologies used, the challenges encountered, and the outcomes achieved. He highlighted cutting-edge projects where AI is being used to address specific noise pollution challenges in

urban environments. He discussed the potential for more sophisticated AI models that can predict noise impacts based on emerging urban trends, such as the rise of electric vehicles or changes in urban design. He explored how AI-driven noise monitoring might integrate with autonomous vehicles and other smart city systems to create dynamic, responsive urban environments, predict how AI and mobile technology could empower citizens to contribute to noise monitoring efforts, creating more comprehensive and participatory urban noise management systems. He concluded The Role of AI in Building Quieter, Healthier Cities

Fig. 14: Expert talk by Dr. Adithya Kemineni in Day 3 session 2

Fig. 14: Expert talk by Dr. Adithya Kemineni in Day 3 session 2

Valedictory Ceremony:

Dr. Priyam Nath Bhowmik, Assistant Professor, Dept. of CE, MITS anchored and summarized the workshop in the valedictory ceremony. Then Dr. P. Ramanathan, Vice Principal (Academics), MITS, graced the valedictory ceremony and congratulated all the participants on their completion of Workshop. Later, Dr. Sudheerkumar Y, Sr. Assistant Professor, Department of Civil Engineering thanked the MITS Management and Principal & Managements of external participants for sending them to attend the 3 Day Workshop. Lastly, Mrs. Kandukuri Anitha, Coordinator TRAMS 2024 proposed the vote of thanks.

Fig. 15: Closing remarks by Dr. Sudheerkumar Y on Valedictory on TRAMS 24

Fig. 16: Group Photograph after the end of TRAMS 24

News Paper Clips

విశాలాంధ్ర

మిట్స్‌లో కృత్రిమ మేధస్సు పాత్రపై వర్క్‌షాప్

విశాలాంధ్ర-మదనపల్లె: అంగళ్లు సమీపం లోని మదనపల్లె ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ, సైన్స్, కేంద్ర ప్రభుత్వ సంస్థ అయిన ఆల్ ఇండియా కౌన్సిల్ ఫర్ టెక్నికల్ ఎడ్యుకేషన్ వారు సంయుక్తముగా మొబిలిటీ, స్మార్ట్ సిటీలలో కృత్రిమ మేధస్సు పాత్రపై వర్క్షాప్‌ను కళాశాల లోని సివిల్ ఇంజనీరింగ్ వారు మూడు రోజుల పాటు కలశాలలోని, ఇతర కళాశాలకు చెందిన విద్యార్థులకు, అధ్యాపకులకు వర్క్షాప్ ను నిర్వహించినట్లు కళాశాల ప్రిన్సిపాల్ డాక్టర్ సి.యువరాజ్ అన్నారు. ఈ కార్యక్రమానికి ముఖ్య అతిథిగా డాక్టర్ కె.వి.ఆర్ రవిశంకర్, సివిల్ ప్రొఫెసర్, నేషనల్ ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ, వరంగల్ పాల్గొన్నారు. కార్యక్రమంలో ఆయన మాట్లాడుతూ స్మార్ట్ సిటీలలో మొబిలిటీ అనేది ప్రపంచవ్యాప్తంగా పట్టణ ప్రకృతి దృశ్యాలను పునర్నిర్మించే కీలకమైన అంశం అని, వేగవంతమైన పట్టణీకరణతో వచ్చే ట్రాఫిక్ రద్దీ, కాలుష్యం, అసమర్థరవాణా వ్యవస్థలకు సంబంధించిన సవాళ్లను ఎదుర్కొం టున్నాయన్నారు. సామర్థ్యాన్ని, స్థితి స్థాపకతను మెరుగుపరుస్తాయని, స్మార్ట్ మొబిలిటీ ఇనిషియేటివ్స్ ఇన్ క్లూసివిటీ, యాక్సెస్సిబిలిటీకి ప్రాధాన్యత ఇస్తాయి. రవాణా పరిష్కారాలు వికలాంగులు, అట్టడుగు వర్గాలతో సహా అన్ని వర్గాల ప్రజల అవసరాలను తీర్చగలవని అన్నారు. ఈ కార్యక్రమం లో విభాగాధిపతి డాక్టర్ దీపాంకర్ రాయ్, కో ఆర్డినేటర్స్ డాక్టర్ సుదీర్ కుమార్, అనిత పాల్గొన్నారు.

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సూర్య

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కృత్రిమ మేధస్సు పాత్రపై మిట్స్ కళాశాలలో వర్క్ షాప్

- ముఖ్య అతిథిగా హాజరైన డాక్టర్ కె.వి.ఆర్ రవిశంకర్

ప్రజాశక్తి

కృత్రిమ మేధస్సుపై విద్యార్థులకు అవగాహన

ప్రజాశక్తి-మదనపల్లి

మదనపల్లె ఇన్‌స్టిట్యూట్ ఆఫ్ టెక్నాలజీ, సైన్స్, కేంద్ర ప్రభుత్వ సంస్థ అయిన ఆల్ ఇండియా కౌన్సిల్ ఫర్ టెక్నికల్ ఎడ్యుకేషన్ వారు సంయుక్తముగా మొబిలిటీ, స్మార్ట్ సిటీలలో కృత్రిమ మేధస్సు పాత్రపై వర్‌షాప్‌ను కళాశాలలోని సివిల్ ఇంజినీరింగ్ వారు మూడు రోజుల పాటు కలశాలలోని ఇతర కళాశాలకు చెందిన విద్యార్థులకు, అధ్యాపకులకు నిర్వహించినట్లు కళాశాల ప్రిన్సిపల్ డాక్టర్ సి.యువరాజ్ అన్నారు. ఈ కార్యక్రమానికి ముఖ్య అతిధిగా డాక్టర్ కె.వి.ఆర్ రవిశంకర్, సివిల్ ప్రొఫసర్, నేషనల్ ఇన్సిట్యూట్ అఫ్ టెక్నాలజీ, వరంగల్ పాల్గొన్నారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ స్మార్ట్ సిటీలలో మొబిలిటీ అనేది ప్రపంచవ్యాప్తంగా పట్టణ ప్రకృతి దృశ్యాలను పునర్నిర్మించే కీలకమైన అంశం అని, వేగవంతమైన పట్టణీకరణతో వచ్చే ట్రాఫిక్ రద్దీ, కాలుష్యం మరియు అసమర్థరవాణా వ్యవస్థలకు సంబంధించిన సవాళ్లను ఎదుర్కొం టున్నాయని పేర్కొన్నారు. కార్యక్రమంలో విభాగాధిపతి డాక్టర్ దీపాంకర్ రాయ్, కో-ఆర్డినేటర్స్ డాక్టర్ సుదీర్ కుమార్, అనిత పాల్గొన్నారు.

మాట్లాడుతున్న ప్రిన్సిపల్ యువరాజ్

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Source: https://epaper.prajasakti.com

మిట్స్‌లో మొబిలిటీ,స్మార్ట్ సిటీలలో కృత్రిమ మేధస్సు పాత్రపై వర్క్షాప్

Morning session

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE,MADANAPALLE

Workshop on TRAMS 2k24 IV CIVIL — 25-07-2024

S.no	Roll No.	Student Name	Signature	Year
1	21691A0146	A. Vyshnavi	A. Vyshnavi 25/7/24	IV
2	21691A0114	G. Hemalatha		IV
3	22691A04B3	A. Kiran mai	A. Kiranmai	III
4	22691A0435	INDU VETTI	V. Indu	III
5	22691A0493	Jasmine Sunalini		III
6	22691A0476	P. Hemalatha	Hemalatha	III
7	22691A04A5	T. Kalpana	T. Kalpana 25/7/24	III
8	22691A04A1	U. Jyothi	U. Jyothi	III
9.	23695A0408	P. Akhileshwari	Akhila	III
10.	23695A0414	M. shanthi	M. Shanthi	III
11.	22691A0487	K. Iswarya	K. Iswarya	III
12.	22691A0484	T. Indu	T. Indu	III
13.	23695A0413	S. salmarhaju	S. Salmaraj	III
14.	22691A04A2	R. Jyothi Bai	R. Jyothi Bai	III
15	22691A04B0	M. Kavya	M. Kavya	III
16	22691A04C7	K. Mahalakshmi	K. Mahi	III
17	21691A0126	P. Sai yaswanth	P. Sai Yaswanth	IV
18	21691A0122	C. Ravi Theja	C. Ravi Theja	IV
19	21691A0115	G. Lakshmi Pathi	Gopal	IV
20	21691A0110	Y. Dinesh Reddy	Y.	IV
21	22695A0105	S. UMAR BASHA		IV
22	21691A0106	K. BABA FAKRUDDIN		IV
23	22695A0103	K. GANEEWER		IV
24	21691A0144	P. V. Nagi Reddy	P. Reddy	IV
25	22695A0108	A. Raju	A. Raju	IV
26	22695A0109	M. Sivakumar		
27	22691A0481	S. Ibrahim Thoufeer	S.	III
28		Dr. V. Raju	V.	Asst. prof (HOD)
29	22695A0111	G. Uday Kiran	25/7/24	IV
30	22695A0104	B. Govardhan Naik		IV - I
31	23691F0019	P. Bharath Kumar	Bharath Kumar	MCA-I
32	23691F0032	J. Chethan	Chethan	MCA-I
33	23691F0021	Y. Bhargav Sai	Bhargav	MCA-I
34	22691A0126	V. pranay	V. pranay	III-I
35	21691A0127	S. Saif Ali	S. Saif Ali	IV year
36	21691A0108	D. Charan Teja	D. Charan	III year

Morning Session

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE,MADANAPALLE

Workshop on TRAMS 2k24 25-07-2024

S.no	Roll No.	Student Name	Signature /	Year
1.	23695A0117	T. Pranathi		III
2.	23695A0119	A. Reddy Mounika	A.R. Mounika	III
3.	23695A0127	K. Venkata Surekha	K. Surekha	III
4.	23695A0106	G. Bhavathi	G. Bhavathi	III
5	22691A0183	P. Theerthavasini	P.	IV
6	23695A0102	G. Amrutha	G. Amrutha	III
7	22695A0102	Devimani Gudim	G. Devimani	IV
8	22691A0108	G. Bharani	G. Bharani	IV
9	21691A0183	A. Sai Bhavyasree	A. Sai Bhavya Sree	IV
10	23695A0101	C. Akhila	C. Akhila	III
11	22691A0118	M. Likitha	M. likitha	IV
12	23695A0126	K. Udayasree	K. Udayasree	III
13	22691A0117	K. Lahari	K. Lahari	III
14	22691A0185	Y. Aswini	Y. Aswini	III
15	22691IA0125	P. Pavithra	P. Pavithra	III
16	23695A0120	A. ROOPA	Roopa	III
17	23695A0410	V. Naga Sneha		III-ECE
18	22695A0167	R. Preethi	R. Preethi	IV-
19	22695A0114	G. Cavanya	G. Lavanya	IV
20	21691A0130	M. Shreeja	M. Shreeja	IV
21	21691A0138	B. Thulasi	B. Thulasi	IV
22	21691A0124	V. Saikrupa	V. Saikrupa	IV
23	21691A0135	R. Swaroopa	R. Swaroopa	IV
24	22691A0110	B. Gnanaprasanna	B. Gnanaprasanna	III
25	22691A0112	B. Harika	B. Harika	III
26	22695A0113	M. Indumathi	M. Indumathi	IV
27	22695A0104	Y. Anusha	Y. Anusha	IV
28	23695A0105	K. Bhargavi	K. Bhargavi	III
29	21691A0113	P. Haripriya	P. Haripriya	
30	22691A0468	T. Harika	T. Harika	III-ECE-B
31	22691A0111	A. Gowthami	A. Gowthami	III
32	22691A0122	C. Navya sree	C.	III
33	22691A0114	S. Jeevana		
34	22691A04D2	B. Manasa		III-ECE-B
35	22691A04C0	M. Lavanya	M. Lavanya	III-ECE-B

[III - I] Morning Session

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE,MADANAPALLE

Workshop on TRAMS 2k24 — 25-07-2024

S.no	Roll No.	Student Name	Signature	Year
1	23695A0109	M. Gangadhar	M. Gangadhar	
2.	23695A0129	D. Yaswanth Reddy	D. Yaswanth Reddy	
3.	23695A0111	P. Harsha vardhan	P. Harsha vardhan	
4	23695A0116	S. Pavan Kumar	S. Pavan Kumar	
5.	22691A0126	V. pranay	V. pranay	
6.	22691A0107	S. Basheer Ahammad.	S. Basheer Ahammad.	
7	22691A0131	M. Tharun Ganesh	M. Tharun Ganesh	
8	22691A0137	M. Vinod kumar	[illegible]	
9	22691A0128	B. Ranjith kumar Reddy	B. Ranjith Reddy	
10	22691A0104	SK. Mohamad fazal	[illegible]	
11	22691A0106	SHAIK AZARUDDIN	[illegible]	
12	22691A0120	SYED Adil	Adil syed	
13	22691A0101	G. Ajay	G. Ajay	
14	22691A0121	B. Nagendra	B. Nagendra	
15	22691A0139	K. yoganandha	[illegible]	
16	22691A0103	M. Akkulappa	Akkulappa	
17.	22691A0119	M. Mahendra	[illegible]	
18.	22691A0109	Dilli prasad	[illegible]	
19.	22691A0115	C. Juber	[illegible]	
20	23695A0124	K. Siva kumar Reddy	K. Siva kumar	
21	23695A0121	B. Sai ram reddy	[illegible]	
22	22691A0123	S. Nyamathulla	S. [illegible]	
23	23695A0123	N. Ramanjaneyulu	[illegible]	
24	23695A0125	N. sreekanth Naik	[illegible]	
25	22691A0124	M. Obul Reddy	Reddy	
26	23695A0114	K. mohan kumar	K. mohan	
27	23695A0118	P. R. Punith Kumar	Punith	
28	23695A0115	P. Nithin	Nithin	
29	23695A0128	B. vinod kumar Naik	vinod	
30	23695A0104	N. Bhanu Prakash	[illegible]	
31	23695A0112	M. Kumar Reddy	MKR	
32	22691A0136	V. Venkatesa [illegible]	[illegible]	
33	22691A0116	G. Vasanth [illegible]	[illegible]	
34	21691A0142	T. vamsi Krishna	T. vamsi	IV - I
35	21691A0143	R. vamsi Kumar	R. vamsi	IV - I
36	21691A0101	P. Siddiq Khan.	P. [illegible]	IV - I

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE,MADANAPALLE

IV Year I Semester B.Tech Civil Engineering

Workshop on TRAMS 2k24 26-07-2024

S.no	Roll No.	Name	FN	AN
1	21691A0101	PATAN ABUBAKAR SIDDIQ KHAN	—	—
2	21691A0103	BHARATAM ALAMVALI	—	—
3	21691A0104	CHILAMAKURU AMRUTHA VARSHINI	—	—
4	21691A0105	N ANJALI	—	—
5	21691A0106	K BABA FAKRUDDIN		
6	21691A0107	SATRAM CHANDU	S. chandu	S.
7	21691A0109	HAKIM DADAPEER	—	—
8	21691A0110	YANAMALA DINESH KUMAR REDDY	Dinesh Kumar Y	Dinesh Kumar Y
9	21691A0111	PALAGIRI GANGA SAGAR	—	—
10	21691A0112	PALEMKONDA GNANAMBIKA	—	—
11	21691A0113	P HARI PRIYA	P. Haripriya.	P. Haripriya.
12	21691A0114	G HEMA LATHA	G. Hemalatha	—
13	21691A0115	G LAKSHMI PATHI	G. Lapathi	G. Lapathi
14	21691A0116	SARANGULA MADHU KUMAR	—	—
15	21691A0119	ETHOTI NANDIVARDHAN REDDY	—	—
16	21691A0121	SHAIK NAWAZ BASHA	—	—
17	21691A0122	CHINTHAPARTHI RAVI THEJA	C. Ravi Teja	C. Ravi Teja
18	21691A0123	A SAI BHAVYA SREE	A. Sai Bhavya Sree	A. Sai Bhavya Sree
19	21691A0124	V SAIKRUPA	V. Saikrupa	V. Saikrupa
20	21691A0125	B SAITEJA	—	—
21	21691A0126	PONTHALA SAI YASWANTH	P. Sai Yaswanth	P. Sai Yaswanth
22	21691A0127	SYED SAIF ALI	S. Saifali	S. Saifali
23	21691A0128	T S SHAKEER ALI	—	—
24	21691A0129	SHOYEB ANSARI	—	—
25	21691A0130	MOCHI SHREEJA	M. Shreeja 26/7/24	M. shreeja
26	21691A0131	BALE SRAVANI	—	—
27	21691A0133	S SUNNY KUMAR	—	—
28	21691A0134	KADIRI SUSHMITHA	—	—
29	21691A0135	R SWAROOPA	R. Swaroopa.	R. Swaroopa.
30	21691A0136	M SYEDTHAHEER	—	—
31	21691A0137	KOTHA TEJAVARDHAN REDDY	—	—
32	21691A0138	B THULASI	B. Thulasi	B. Thulasi
33	21691A0139	B UDAY KIRAN	—	—
34	21691A0141	R VAISHNAVI	—	—
35	21691A0142	T VAMSI KRISHNA	T. vamsikrishna	T. vamsikrish
36	21691A0143	RANGANNAGARI VAMSI KUMAR	Rvk.	Rvk
37	21691A0144	PARVATHA VENKATA NAGI REDDY	P. V. N. Reddy	P. V. N. Reddy

			FN	AN
38	21691A0145	MADDURI VIJAYA		
39	21691A0146	A VYSHNAVI	A.Vyshnavi 26/7/24	A.Vyshnavi 26/7/24
40	21691A0147	BUKKE YASWANTH NAIK		
41	22695A0101	Y ANUSHA	Y.Anusha	Y.Anusha 26/7/24
42	22695A0102	GUDUR DEVIMANI		G.Devimani
43	22695A0103	KOLAVALI GANGEESWAR	K.Gangeeswar	K.Gangeeswar
44	22695A0104	BHUKYA GOVARDHAN NAIK	G.Govardhan 26/7/24	G.Govardhan 26/7/24
45	22695A0105	SHAIK MOHAMMAD UMAR BASHA	S.M.Umar Basha	S.M.Umar Basha
46	22695A0106	YARRABILLAM GARI NAVEENKUMAR	Y.Naveenkumar	Y.Naveenkumar
47	22695A0107	RAYACHOTI PREETHI	R.Preethi	R.Preethi
48	22695A0108	AREKANTI RAJU	A.Raju	A.Raju
49	22695A0109	MADARAPU SIVAKUMAR		
50	22695A0110	KURUBA ARELLAPPAGARI THRILOKA	K.A.Trailoka	K.A.Trailoka
51	22695A0111	GOLLA UDAYKIRAN	26/7/24	26/7/24
52	22695A0112	PUTTURU VENUGOPAL REDDY		
53	22695A0113	MAMILLAPALLI INDHUMATHI	M.Indhumathi	M.Indhumathi
54	22695A0114	GUTTA LAVANYA	G.Lavanya	G.Lavanya

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE,MADANAPALLE

III Year I Semester **B.Tech** **Civil Engineering**

Workshop on TRAMS 2k24 **26-07-2024**

S.no	Roll No.	Name	FN	AN
1	21691A0108	DERANGULA CHARAN TEJA	D. Charan	D. Charan
2	22691A0101	GATTU AJAY	G. Ajay	G. Ajay
3	22691A0102	KYATHAPPA GARI AJAY KUMAR	K. Ajay Kumar	K. Ajay Kumar
4	22691A0103	MUTTANNA AKKULAPPA	M. Akkulappa	M. Akkulappa
5	22691A0104	SHAIK MOHAMAD FAZAL	Sk. Mohamad Fazal	Sk. Mohamad Fazal
6	22691A0105	YANAMALA ASWINI	Y. Aswini	Y. Aswini
7	22691A0106	SHAIK AZARUDDIN	S. Azaruddin	S. Azaruddin
8	22691A0107	SARASAPALLI BASHEER AHAMMAD	S. Basheer Ahammad	S. Basheer Ahammad
9	22691A0108	GOPIDINNI DHARANI	G. Dharani	G. Dharani
10	22691A0109	D DILLI PRASAD	D. Dilli Prasad	D. Dilli Prasad
11	22691A0110	BOLLU GNANA PRASANNA	B. Gnanaprasanna	B. Gnanaprasanna
12	22691A0111	ASHADI GOWTHAMI	A. Gowthami	A. Gowthami
13	22691A0112	BHEEMANNAGARI HARITHA	B. Haritha	B. Haritha
14	22691A0114	SODUM JEEVANA	S. Jeevana	S. Jeevana
15	22691A0115	CHAPPALLI JUBER	Juber	Juber
16	22691A0116	GUTTAPALEM KARTHIK	Karthik	Karthik
17	22691A0117	KOMMI LAHARI	K. Lahari	K. Lahari
18	22691A0118	MARREPPAGARI LIKHITHA	M. Likhitha	M. Likitha
19	22691A0119	MEENUGULA MAHENDRA	Sd	Mahi
20	22691A0120	SYED MOHAMMED ADIL	Adil syed	Adil syed
21	22691A0121	BATHULA NAGENDRA		
22	22691A0122	CHINTHIRLA NAVYA SREE	C. Navya sree	C. Navya
23	22691A0123	SAYYED NYAMATHULLA	S. Nyamathulla	Reddy
24	22691A0124	MAHADEVAPALLI OBULREDDY	Reddy 26/7/24	Reddy 26/7/24
25	22691A0125	PERUGU PAVITHRA	P. Pavithra	P. Pavithra
26	22691A0126	VEMULA PRANAY	V. Pranay	V. Pranay
27	22691A0127	KONKALA RAJA REDDY		
28	22691A0128	BHUCHIPALLI RANJITH KUMAR	B. Ranjith Reddy	Ranjith Reddy
29	22691A0130	GUNDI SUHAS		
30	22691A0131	MANKAMUTHAKA THARUN GANESH	M. Tharun Ganesh	M. Tharun Ganesh
31	22691A0133	PULAGANTI THEERTHAVASINI	P. Theerthavasini	
32	22691A0134	N VARSHINI	Varshini. N	Varshini. N
33	22691A0136	VALASA VENKATESWARLU	V. Venkat	V. Venkat
34	22691A0137	MANJULOLA VINOD KUMAR	V. Vinod Kr.	V. Vinod Kr.
35	22691A0139	KANAGANI YOGANANDHA	K. Yoganandha	K.
36	23695A0101	CHIGURUPATI AKHILA	C. Akhila	C. Akhila
37	23695A0102	GONDIPALLI AMRUTHA	G. Amrutha	G. Amrutha

38	23695A0104	NIDIGINTI BHANU PRAKASH	N. Bhanu Prakash	N. Bhanu Prakash
39	23695A0105	KEMPAKKAGARI BHARGAVI	K. Bhargavi	K. Bhargavi
40	23695A0106	GONDI BHARATHI	G. Bharathi	G. Bharathi
41	23695A0107	BANDHANATHAM CHANDRA SEKHAR	B. Chandra Sekhar	B. Ch
42	23695A0108	SUGALI DEEPIKA		
43	23695A0109	GANGADHAR MEKALA	M. Gangadhar	M. G
44	23695A0110	CHINTHALA GOVARDHAN REDDY		
45	23695A0111	PUJARI HARSHA VARDHAN	P. Harshavardhan	P. Harsha
46	23695A0112	MALEM KUMAR REDDY	MKR	MKR
47	23695A0113	PASHAM MALLIKARJUNA		
48	23695A0114	KUMMARA MOHAN KUMAR	K. Mohan	K. Mohan
49	23695A0115	PULA NITHIN	P. Nithin	Nithin.
50	23695A0116	SURYAKARI PAVAN KUMAR	S. Pavan Kumar	S. Pavan Kumar
51	23695A0117	THIRUVEEDHULA PRANATHI		
52	23695A0118	PASUPULETI R PUNITH KUMAR	P. R. Punith Kumar	P R J
53	23695A0119	ALAKUNTLA REDDY MOUNIKA	A. Reddy Mounika	A. R. Mounika
54	23695A0120	AWARI ROOPA	A. Roopa	A. Roopa
55	23695A0121	BAREE SAIRAM REDDY		
56	23695A0122	THUMMALA RIZWANA AZMI		
57	23695A0123	NAKKA SEETHA RAMANJANEYULU	N. Ramanjaneyulu	
58	23695A0124	KUDUMALA SIVA KUMAR REDDY	K. Siva Kumar	
59	23695A0125	NAGIRI SREEKANTH NAIK	N. Sreekanth Naik	S
60	23695A0126	KALLIPATI UDAYASREE	K. Udayasree	K. U
61	23695A0127	KANCHARLA VENKATA SUREKHA	K. Venkata Surekha	K. Surekha
62	23695A0128	BUKYA VINOD KUMAR NAIK	B. Vinod Kumar Naik	
63	23695A0129	DODDAVULA YASWANTH REDDY	D. Yash	D. Yash

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, MADANAPALLE

Workshop on TRAMS 2k24 (other branches) — FN Session 26-07-2024

S.no	Roll No.	Student Name	Signature	
1	21691A0144	P.V. Nagi Reddy	P.V.N Reddy	IV year
2	22695A0108	A. Raju	A. Raju	
3.	21691A0110	Y. Dinesh Reddy	Dinesh Y.	
4	21691A0127	S. Saif Ali	S. Saif	
5	21691A0108	D. Charan Teja	D. Charan	
6.	22695A0106	Y. Naveen kumar	Naveen	
7.	23691F0042	N. Dinesh	N. Dinesh	MSC
8.	23691F0019	P. Bharath	Bharathkumar	MCA
9.	23691F0032	J. Chethan	Chethan	MCA
10.	23691F0021	T. Bhargav Sai	Bhargav	MCA
11.	22695A0110	K.A Thriloka (Civil)	K.A Thriloka	IV
12	22695A0109	M. Sivakumar (Civil)		IV
13	22695A0103	K Gangeeswari (Civil)	K Ganga	IV
14	22695A0105	S. M. UMAR BASHA		IV
15	Asst. Professor	Dr. V. Raju	V. Raju	
16	23695A0101	C. Akhila	C. Akhila	III
17	22691A0118	M. Likhitha	M. Likhitha	III
18	22691A0105	Y. Aswini	Y Aswini	III
19	22691A0125	P. Pavithra	P. Pavithra	III
20.	22691A0117	K. Lahari	K. Lahari	III
21	23695A0105	K. Bhargavi	K. Bhargavi	III
22	22691A0112	B. Haritha	B. Haritha	III
23	22691A0110	B. Gnana prasanna	B. Gnanaprasanna	III
24	22691A0134	N. Varshini		III
25	22691A0108	G. Dharani	G. Dharani	III
26	23695A0102	G. Amrutha	G. Amrutha	III
27	23695A0126	K. Udaya Sree	K. Udaya	III

~~28~~	~~A. ROOPA~~		
28	23695A0120	A. ROOPA	Roopa
29	23695A0117	T. Prarthi	
30	21691A0130	M. Shreeja.	
31	21691A0124	Sai Krupa	
32	21691A0135	Swaroopa	
33.	21691A0138	Thulasi	
34	22695A0114	Laranya	
35	21691A0115	G. Lakshmi Pallu	
36	22695A0104	B. Govardhan Naik	
37	22695A0111	G. Uday Kiran	
38	23695A0109	M. Gangadhar	
39	22691A0124	M. Obal Reddy	Reddy
40	23695A0125	N. Sreekanth naik	
41.	23695A0133	N. Ramanjaneyulu	
42	23695A0124	K. Siva kumar Reddy	
43	23695A0101	B. Hari Ram Reddy	
44	22691A0123	S. Nyamathulla	S. Nyamath
45	22691A0126	V. pranay	
46	22691A0107	S. Basheer Ahammad	S. Basheer Ahammad
47	22691A0131	M. Tharun Ganesh	M. Tharun Ganesh
48	22691A0137	M. Vinod Kumar	
49	23695A0128	B. vinod kumar Naik	
50	23695A0118	P. R. Runithkumar	Runith
51	23695A0116	S. Pavankumar	S. Pavankumar

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE,MADANAPALLE

III Year I Semester **B.Tech** **Civil Engineering**

Workshop on TRAMS 2k24 **27-07-2024**

S.no	Roll No.	Name	FN	AN
1	21691A0108	DERANGULA CHARAN TEJA		
2	22691A0101	GATTU AJAY		
3	22691A0102	KYATHAPPA GARI AJAY KUMAR		
4	22691A0103	MUTTANNA AKKULAPPA		
5	22691A0104	SHAIK MOHAMAD FAZAL		
6	22691A0105	YANAMALA ASWINI	Y. Aswini	
7	22691A0106	SHAIK AZARUDDIN		
8	22691A0107	SARASAPALLI BASHEER AHAMMAD	S. Basheer Ahammad	
9	22691A0108	GOPIDINNI DHARANI		
10	22691A0109	D DILLI PRASAD		
11	22691A0110	BOLLU GNANA PRASANNA	B. Gnanaprasanna	
12	22691A0111	ASHADI GOWTHAMI	A. Gowthami	
13	22691A0112	BHEEMANNAGARI HARITHA		
14	22691A0114	SODUM JEEVANA	S. Jeevana	
15	22691A0115	CHAPPALLI JUBER		
16	22691A0116	GUTTAPALEM KARTHIK		
17	22691A0117	KOMMI LAHARI		
18	22691A0118	MARREPPAGARI LIKHITHA		
19	22691A0119	MEENUGULA MAHENDRA		
20	22691A0120	SYED MOHAMMED ADIL		
21	22691A0121	BATHULA NAGENDRA	B. Nagendra	B. Nagendra
22	22691A0122	CHINTHIRLA NAVYA SREE	C. Navyasree	
23	22691A0123	SAYYED NYAMATHULLA		
24	22691A0124	MAHADEVAPALLI OBULREDDY		
25	22691A0125	PERUGU PAVITHRA		
26	22691A0126	VEMULA PRANAY	V. Pranay	V. Pranay
27	22691A0127	KONKALA RAJA REDDY		
28	22691A0128	BHUCHIPALLI RANJITH KUMAR	B. Ranjith Reddy	B.R
29	22691A0130	GUNDI SUHAS		
30	22691A0131	MANKAMUTHAKA THARUN GANESH	M. Tharun Ganesh	
31	22691A0134	N VARSHINI		
32	22691A0136	VALASA VENKATESWARLU	V.	V.
33	22691A0137	MANJULOLA VINOD KUMAR	M. Vinod Kumar	
34	22691A0139	KANAGANI YOGANANDHA		
35	23695A0101	CHIGURUPATI AKHILA	C. Akhila	
36	23695A0102	GONDIPALLI AMRUTHA	G. Amrutha	
37	23695A0104	NIDIGINTI BHANU PRAKASH	N. Bhanu Prakash	N. Bhanu Prakash

38	23695A0105	KEMPAKKAGARI BHARGAVI		
39	23695A0106	GONDI BHARATHI	G. Bharathi	G. Bharathi
40	23695A0107	BANDHANATHAM CHANDRA SEKHAR	B.Chan	
41	23695A0108	SUGALI DEEPIKA		
42	23695A0109	GANGADHAR MEKALA	M. Gangadhar	M. Gangadhar
43	23695A0110	CHINTHALA GOVARDHAN REDDY		
44	23695A0111	PUJARI HARSHA VARDHAN	P. Harsha vardhan	P. Harsha vardhan
45	23695A0112	MALEM KUMAR REDDY	MKR	MKR
46	23695A0113	PASHAM MALLIKARJUNA		
47	23695A0114	KUMMARA MOHAN KUMAR	K. Mohan	K. Mohan
48	23695A0115	PULA NITHIN	P.N	
49	23695A0116	SURYAKARI PAVAN KUMAR	S. Pavan kumar	S. Pavan kumar
50	23695A0117	THIRUVEEDHULA PRANATHI	P.P	
51	23695A0118	PASUPULETI R PUNITH KUMAR	P.R.Punith	Punith kumar S
52	23695A0119	ALAKUNTLA REDDY MOUNIKA		
53	23695A0120	AWARI ROOPA	A. Roopa	A. Roopa
54	23695A0121	BAREE SAIRAM REDDY		
55	23695A0122	THUMMALA RIZWANA AZMI		
56	23695A0123	NAKKA SEETHA RAMANJANEYULU	N. Ramanjaneyulu	NJ
57	23695A0124	KUDUMALA SIVA KUMAR REDDY	K. Sivakumar	K. Sivakumar
58	23695A0125	NAGIRI SREEKANTH NAIK	N. Sreekanth naik	N. Sreekanth naik
59	23695A0126	KALLIPATI UDAYASREE		
60	23695A0127	KANCHARLA VENKATA SUREKHA	K. Venkata Surekha	K.
61	23695A0128	BUKYA VINOD KUMAR NAIK		
62	23695A0129	DODDAVULA YASWANTH REDDY	D. Yaswanth Reddy	D. Yaswanth

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE,MADANAPALLE

IV Year I Semester **B.Tech** **Civil Engineering**

Workshop on TRAMS 2k24 **27-07-2024**

S.no	Roll No.	Name	FN	AN
1	21691A0101	PATAN ABUBAKAR SIDDIQ KHAN		
2	21691A0103	BHARATAM ALAMVALI		
3	21691A0104	CHILAMAKURU AMRUTHA VARSHINI		
4	21691A0105	N ANJALI		
5	21691A0106	K BABA FAKRUDDIN		
6	21691A0107	SATRAM CHANDU	S. chandu	
7	21691A0109	HAKIM DADAPEER		
8	21691A0110	YANAMALA DINESH KUMAR REDDY		
9	21691A0111	PALAGIRI GANGA SAGAR		
10	21691A0112	PALEMKONDA GNANAMBIKA		
11	21691A0113	P HARI PRIYA	P. Haripriya.	
12	21691A0114	G HEMA LATHA		
13	21691A0115	G LAKSHMI PATHI	G. Lakmipathi	
14	21691A0116	SARANGULA MADHU KUMAR	S. madhu kumar	
15	21691A0119	ETHOTI NANDIVARDHAN REDDY		
16	21691A0121	SHAIK NAWAZ BASHA		
17	21691A0122	CHINTHAPARTHI RAVI THEJA	C. Ravi Teja	
18	21691A0123	A SAI BHAVYA SREE		
19	21691A0124	V SAIKRUPA	V. Sai krupa	
20	21691A0125	B SAITEJA		
21	21691A0126	PONTHALA SAI YASWANTH	P. Sai Yashwanth	
22	21691A0127	SYED SAIF ALI	S. Saifali	
23	21691A0128	T S SHAKEER ALI		
24	21691A0129	SHOYEB ANSARI		
25	21691A0130	MOCHI SHREEJA	M. Shreeja.	
26	21691A0131	BALE SRAVANI		
27	21691A0133	S SUNNY KUMAR	Sunny	
28	21691A0134	KADIRI SUSHMITHA		
29	21691A0135	R SWAROOPA	R. Swaroopa.	
30	21691A0136	M SYEDTHAHEER		
31	21691A0137	KOTHA TEJAVARDHAN REDDY		
32	21691A0138	B THULASI	B. Thulasi	
33	21691A0139	B UDAY KIRAN		
34	21691A0141	R VAISHNAVI		
35	21691A0142	T VAMSI KRISHNA	T. vamsi krishna	
36	21691A0143	RANGANNAGARI VAMSI KUMAR	R. vamsikrishna	
37	21691A0144	PARVATHA VENKATA NAGI REDDY	P. V. N. Reddy	
38	21691A0145	MADDURI VIJAYA		

			F·N	A·N
39	21691A0146	A VYSHNAVI	A Vyshi	
40	21691A0147	BUKKE YASWANTH NAIK	B. Yaswanth	B. Yaswanth
41	22695A0101	Y ANUSHA	Y. Anusha	
42	22695A0102	GUDUR DEVIMANI		
43	22695A0103	KOLAVALI GANGEESWAR	K Gangeeswar	
44	22695A0104	BHUKYA GOVARDHAN NAIK	G Govardhan 28/7/24	G Govardhan 28/7/24
45	22695A0105	SHAIK MOHAMMAD UMAR BASHA	[illegible]	
46	22695A0106	YARRABILLAM GARI NAVEENKUMAR	Y. Naveen kumar	
47	22695A0107	RAYACHOTI PREETHI		
48	22695A0108	AREKANTI RAJU		
49	22695A0109	MADARAPU SIVAKUMAR		
50	22695A0110	KURUBA ARELLAPPAGARI THRILOKA	K.A.Thriloka	K.A.Thriloka
51	22695A0111	GOLLA UDAYKIRAN	G. Udaykiran	G. Udaykiran
52	22695A0112	PUTTURU VENUGOPAL REDDY		
53	22695A0113	MAMILLAPALLI INDHUMATHI	M. Indhumathi	
54	22695A0114	GUTTA LAVANYA	G. Lavanya	

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, MADANAPALLE

Workshop on TRAMS 2k24 — 27-07-2024

S.no	Roll No.	Student Name	Signature
1.	23695A0106	G. Bhagyalli	G. Bhagyalli
2.	23695D1117		
3.	23695A0127	K. Venkata Surekha	K. Venkata Surekha
4	23695A0102	G. Amrutha.	G.A.S
5	22691A0134	N. Varshini	Vardhini.N
6	23695A0115	P. Nithin	P.N
7.	22691A0122	C. Navyasree	C.N
8.	22691A0105	Y. Aswini	A Swini
9.	22691A0114	S. Jeevana	Jeev
10.	22691A0111	A. Gowthami	Gowthami
11	22691A0124	M. Obul Reddy	Reddy
12	23695A0125	N. Sreekanth Naik	
13	22691A0126	V. Pranay	V. Pranay
14	22691A0131	M. Tharun Ganesh	M. Tharun Ganesh
15.	22691A0107	S. Basheer Ahammad	S. Basheer Ahammad
16.	22691A0121	B. Nagendra	Nagendra
17	23695A0116	S. Pavan kumAR	S. Pavan kumAR
18	23695A0118	P. R. Punith Kumar	P. R. Punith Kumar
19	23695A0109	M. Gangadhar	M.
20	22691A0102	K. Ajay Kumar	
21	22691A0115	C. Jubex	C. Jubex
22	22691A0116	G. Kavithik	
23	22691A0128	B. Ranjith Kumar Reddy	B. Ranjith Reddy
24	23695A0104	N. Bhanu Prakash	N. Bhanu Prakash
25	21691A0116	S. madhu kumar	
26	21691A0108	D. charan	
27	22695A0111	G. Uday Kiran	27/7/24
28	22695A0109	B. Govardhan Naik	G Govardhan Naik
29	22691A0136	V. Venkateswarlu	V. V
30	22691A0104	SK. mohamadfezal	Shmohamadfezal
31	22695A0101	Y. Anusha	Y Anusha 27/07/24
32	22695A0113	M. Indumathi	M. Indumathi 27/07/24
33.	21691A0113	P. Haripriya.	P. Haripriya
34	21691A0135	R. Swaroopa	R. Swaroopa IV year
35	21691A0138	B. Thulasi	B. Thulasi
36	21691A0129	V. Saikrupa	V. Saikrupa
37	22691A0100	S. Azaruddin	
38	22691A0101	G. Ajay	G. Ajay
39	21691A0144	P. V. Nagi Reddy	Reddy
40.	22695A0110	K. A. Thiloka.	K. A. Thiloka
41	22695A0105	S. M. UMAR BASHA	
42	22695A0103	K. Gangeeshwar	K. Gangeeshwar
43.	21691A0115	G. Lakshmi Pathi	

IV
IV
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43	21691A0106	V. Naveenkumar	
44	21691A0146	A. Vyshnavi	27/7/26
45.	21691A0127	S. Sarfaraz Ali	S. Sarfaraz.
46.	21691A0130	M. Shreeja.	Shreeja