SDG 11: Sustainable Cities and Communities

Make cities and human settlements inclusive, safe, resilient and sustainable

INTRODUCTION

A campus as a small city

Sustainable Development Goal 11 calls for cities and human settlements that are inclusive, safe, resilient and sustainable. It looks beyond buildings and roads to the everyday qualities of urban life: access to safe and affordable transport and housing, respect for cultural and natural heritage, protection from disasters, a lighter environmental footprint for cities, and the participation of residents in shaping the places where they live. A university campus is a small city in its own right, which makes the goal directly relevant to how an institution plans, operates and engages with its surroundings.

SRM University-AP approaches the goal in principle through three strands. The first is the planning and stewardship of the campus as a shared, safe and welcoming public space. The second is engagement with the wider community, through student and volunteer initiatives that encourage cleanliness, preparedness and civic responsibility. The third is cultural activity, which brings students and staff from different regions and traditions together and keeps heritage alive. Together they connect the goal's social, environmental and cultural dimensions to daily university life.

FOUR DIMENSIONS OF THE GOAL



A campus is a small city: its streets, festivals, talks and volunteer drives all shape how safe, inclusive and connected its community feels.

SDG 11 DATA AND KEY HIGHLIGHTS

SDG 11 at a glance

13
departmental events mapped to SDG 11
Oct 2024 – May 2025

19
student-affairs events mapped to SDG 11
Aug 2024 – Mar 2025

3,015
participants at Ganesh Chaturthi Visarjan
11 Sep 2024 · highest turnout

131
external attendees at the State Roads M&R workshop
7 Oct 2024

83
publications mapped to SDG 11
2024–2025

590
citations to those publications
2024–2025

34.9%
publications with international collaboration
2024–2025

2
incubated startups with SDG 11 as primary SDG
2024–2025

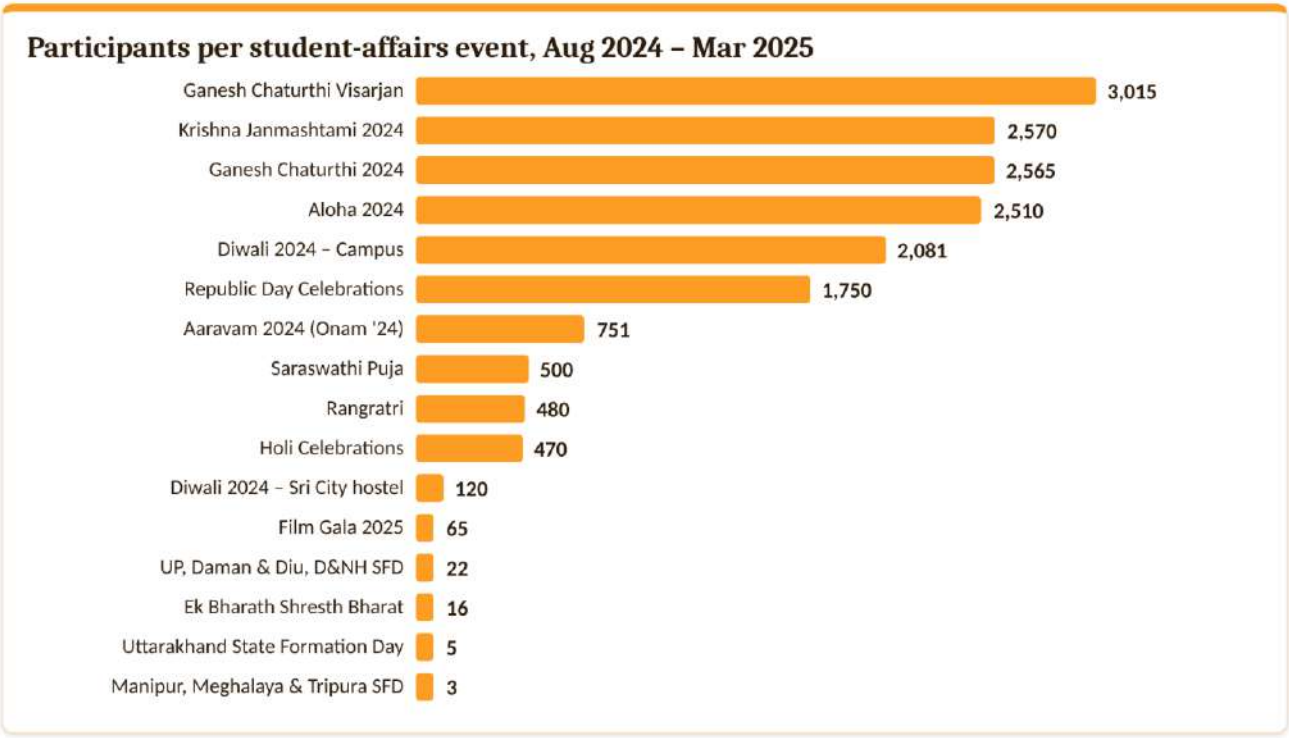
CULTURAL AND HERITAGE INITIATIVES

Festivals, national days and heritage

The University's cultural calendar gives students and staff regular occasions to celebrate together. Festivals from different regions, national days and state formation days sit alongside student-led festivals and a departmental session on documenting a regional cultural heritage.

This section covers the student-affairs events mapped to SDG 11, together with one heritage session from the Department of Arts. Events with photographs are described on the pages that follow.

PARTICIPANTS PER EVENT



REGISTER OF CULTURAL AND HERITAGE EVENTS

Event	Date	Organiser	Level	Participants
Celebration of Krishna Janmashtami 2024	23 Aug 2024	Directorate of Student Affairs	Intra-University	2,570

Event	Date	Organiser	Level	Participants
Ganesh Chaturthi Celebration 2024	7 Sep 2024	Directorate of Student Affairs	Intra-University	2,565
Ganesh Chaturthi Visarjan	11 Sep 2024	Directorate of Student Affairs	Intra-University	3,015
Aaravam 2024 (Onam '24)	17 Sep 2024	Directorate of Student Affairs	Intra-University	751
Aloha 2024	20–21 Sep 2024	Student Council	Intra-University	2,510
Rangratri	10 Oct 2024	Student Council	Intra-University	480
Diwali 2024 – SRM University Campus	30–31 Oct 2024	Student Council & DSA	Intra-University	2,081
Diwali 2024 – External Hostel, Sri City	31 Oct 2024	Directorate of Student Affairs	Intra-University	120
Ek Bharath Shresth Bharat	1 Nov 2024	Governor's Office	Others	16
Uttarakhand State Formation Day	9 Nov 2024	Governor's Office	Others	5
Participation in Manipur, Meghalaya & Tripura State Formation Day	21 Jan 2025	Governor's Office	Inter-University	3
Participation in Uttar Pradesh, Daman & Diu and Dadra & Nagar Haveli State Formation Day	24 Jan 2025	Governor's Office	Inter-University	22
Republic Day Celebrations	26 Jan 2025	DSA & CLM	Intra-University	1,750
Saraswathi Puja (Vasanta Panchami)	2 Feb 2025	Directorate of Student Affairs	Intra-University	500
Holi Celebrations	14 Mar 2025	Directorate of Student Affairs	Inter-University	470
Film Gala 2025	–	Cinemates Club	Inter-University	65
Documenting and Performing a State Cultural Heritage: Ghumat Stories	24 Mar 2025	Department of Arts	Invited talk	6 ext. · 7 fac. · 4 PhD · 7 UG

Aaravam 2024 – Onam celebration

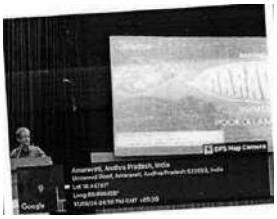
FESTIVAL · 17 SEP 2024

Time & venue: 4–5 pm · APJ Abdul Kalam Auditorium

Organiser: Student Council & Directorate of Student Affairs

Participants: 751 (faculty 15 · PG 45 · UG 691)

A celebration of Onam, the harvest festival of Kerala, with a welcome address, cultural performances and a drama. A floral-carpet (Pookalam) competition with prizes for the winners added to a celebration of togetherness and harmony.



Welcome Address



Culturals



Onam Rangoli



Onam Drama

Aloha 2024 and the Aloha flash mob

CULTURAL FESTIVAL · 18–21 SEP 2024

Aloha 2024: 20–21 Sep 2024 · Student Council · **2,510** participants

Flash mob: 18 Sep 2024, 4:30–6 pm · Basketball Court

Flash-mob participants: PG 300 · UG 1,500

Aloha 2024 is the freshers' cultural festival run by the Student Council. A flash mob was held as a promotional event for Aloha'24; it was a student dance performance to build anticipation for the festival.


Flashmob Dance


Flashmob Dance


Flashmob Dance


Flashmob Dance

Ganesh Chaturthi Celebration 2024

FESTIVAL · 7 SEP 2024

Time & venue: 10:30 am–3:30 pm · SR Block Grand Stairs

Organiser: Student Council & Directorate of Student Affairs

Participants: 2,565 (faculty 15 · PG 50 · UG 2,500)

A campus celebration of Ganesh Chaturthi built around a decorated puja pandal and Ganesh idol. The programme included the puja and aarti, followed by the distribution of prasadam to attendees, with students and staff taking part.


Puja Pandal


Lord Ganesha


Audience


Aarti

Ganesh Chaturthi Visarjan

FESTIVAL · 11 SEP 2024

Time & venue: From 2 pm · SR Block Grand Stairs

Organiser: Directorate of Student Affairs

Participants: 3,015 (faculty 15 · UG 3,000)

The ritual immersion of the Ganesh idol that concludes the festival. The programme included a puja and aarti, devotional singing by students and staff, and the idol being placed on a decorated lorry for the procession to the place of immersion.


Audience


Audience


Crowd


Ganesh Visarjan

Diwali 2024 – SRM University Campus

FESTIVAL · 30–31 OCT 2024

Time & venue: 3–5 pm and 7–8 pm · beside Admin Block and Main Gate No. 3

Organiser: Student Council & Directorate of Student Affairs

Participants: 2,081 (faculty 1 · PG 80 · UG 2,000)

A two-day festival of lights with a rangoli competition, a jamming session, a fireworks display and a cracker distribution.


Rangoli Competition


Fire Works


Cracker Distribution


Rangoli Competition

Rangratri 2024 – Navratri celebration

FESTIVAL · 10 OCT 2024

Time & venue: 6–9 pm · Tree Court Area

Organiser: Student Council

Participants: 480 (faculty 10 · UG 470)

An evening celebration of Navratri with music and dance performances. Prizes were awarded for the best dancer and best dressed participants in the female and male categories, in an evening of colour, music and festive energy.



Dance



Dance



Dance



Dance

Republic Day Celebrations 2025

NATIONAL DAY · 26 JAN 2025

Time & venue: 9–11:30 am · Flag Pole and Atrium

Organiser: Directorate of Student Affairs & Directorate of CLM

Participants: 1,750 (faculty & staff 50 · PG 200 · UG 1,500)

A national-day programme with flag hoisting by the Vice-Chancellor, a parade by the campus security personnel, cultural performances by students and the recognition of achievers.



VC Sir Speech



Flag hoisting and Parade



Cultural Performance



Audience

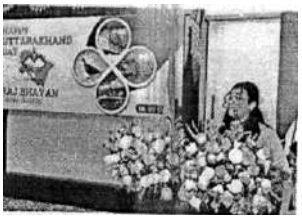
Participation in State Formation Day programmes

STATE FORMATION DAYS · GOVERNOR'S OFFICE

Organiser: Governor's Office (Rajbhavan), Andhra Pradesh

Participating: SRM University-AP students and staff

University students took part in state formation day celebrations hosted by the Governor's Office at Rajbhavan, Vijayawada. The programmes aim to strengthen national bonding, promote cultural exchange and highlight the heritage of each state.



Uttarakhand State Formation Day



Uttarakhand State Formation Day



Manipur, Meghalaya & Tripura



Manipur, Meghalaya & Tripura



Uttar Pradesh, Daman & Diu, D&NH



Uttar Pradesh, Daman & Diu, D&NH

Documenting and Performing a State Cultural Heritage: Ghumat Stories

HERITAGE · 24 MAR 2025

Time & venue: 2–4 pm · Central Library Conference Room

Host: University · Department of Arts

Participants: 6 external · **7** faculty · **4** PhD · **7** UG

An invited talk and round-table session, held as part of a seed-grant project, on the ghumat, a percussion instrument declared the state cultural heritage of Goa in 2019. Six independent artists, among them musicians, a singer, a dancer, a documentary film-maker and a researcher, discussed ecology, labour, social location and aesthetics with students of Sociology and Anthropology. The session closed with the question of whether the ghumat can be a living archive.



Group photograph in the Central Library



Round-table session around a long table

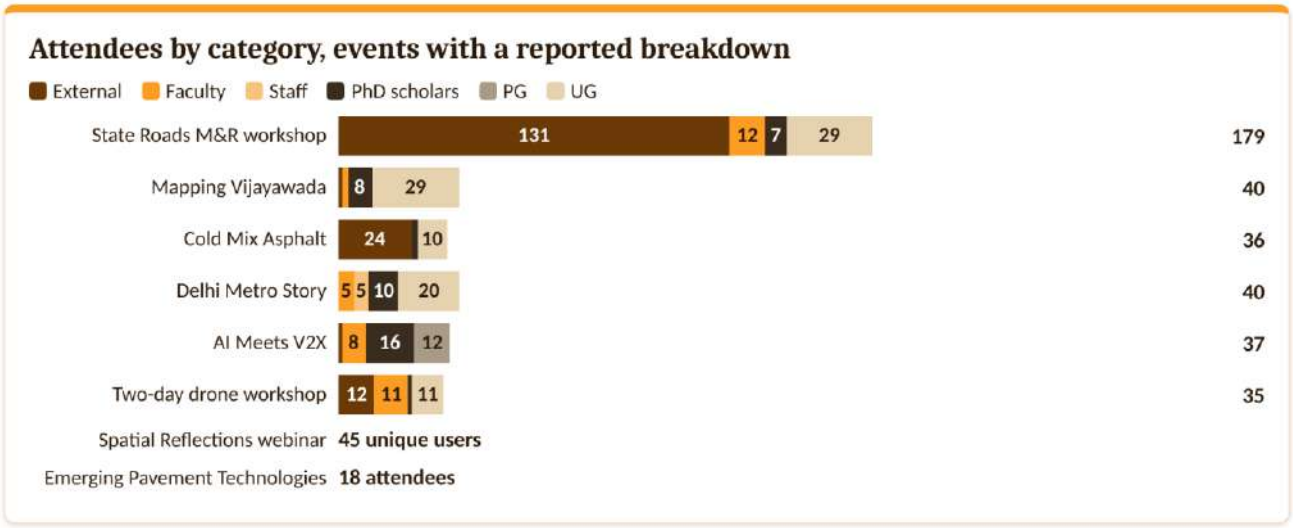
EDUCATIONAL INITIATIVES AND EVENTS

Technical talks and workshops

Departments of the University hosted twelve technical events mapped to SDG 11. Most were organised by the Department of Civil Engineering and the Centre for Geospatial Technology, with others from Electronics and Communication Engineering, Electrical and Electronics Engineering and Environmental Science and Engineering.

The themes are the practical building blocks of safe and resilient cities: road and airport pavements, tunnels, geospatial mapping of an urban area, drones for data acquisition, urban climate, and vehicle-to-everything communication. Several brought in speakers from government agencies, research institutes and industry, and one workshop drew a large external audience.

ATTENDEES BY CATEGORY



REGISTER OF DEPARTMENTAL EVENTS

Event	Date	Department / host	Format	Attendees
AI Meets V2X: Enabling Smart, Safe, and Scalable Vehicular Networks	6–7 Feb 2025	Electronics & Communication Engg.	Invited talk	1 ext. · 8 fac. · 16 PhD · 12 PG

Event	Date	Department / host	Format	Attendees
Invited Talk / Guest Talk – The Delhi Metro Story	19 Mar 2025	Electrical & Electronics Engg.	Guest talk (online)	5 fac. · 5 staff · 10 PhD · 20 UG
Airport Pavement Materials and Design	22 Nov 2024	Civil Engineering	Guest lecture (webinar)	–
Emerging Pavement Technologies	6 Dec 2024	Civil Engineering	Technical talk (hybrid)	18
Five day workshop on QGIS	26–30 May 2025	Civil Engg. / Centre for Geospatial Technology	Workshop (online)	–
Industry Guest Lecture on "Design and Construction of Tunnels"	26 Nov 2024	Civil Engineering	Guest lecture (webinar)	–
Invited Talk – Cold Mix Asphalt Technology for India	26 Mar 2025	Civil Engineering	Guest lecture	24 ext. · 2 PhD · 10 UG
Invited Talk – Mapping of Vijayawada and its Neighbourhood using Geospatial Technology	24 Oct 2024	Civil Engineering	Guest lecture	1 ext. · 2 fac. · 8 PhD · 29 UG
Panel discussion in Two day workshop on drone assembly and deployment for geospatial data acquisition	6 Mar 2025	Civil Engg. / Centre for Geospatial Technology	Technical discussion	Included in the two-day workshop
Spatial Reflections Webinar Series: urban climate	27 Nov 2024	Environmental Science & Engineering	Webinar (Zoom)	45 unique users
1-day workshop on state roads maintenance and rehabilitation: best practices and challenges	7 Oct 2024	Civil Engineering	Workshop	131 ext. · 12 fac. · 7 PhD · 0 PG · 29 UG
Two day drone design and deployment for geospatial data acquisition	6–7 Mar 2025	Civil Engg. / Centre for Drone Technology	Workshop	12 ext. · 11 fac. · 1 PhD · 0 PG · 11 UG

AI Meets V2X: Enabling Smart, Safe, and Scalable Vehicular Networks

INVITED TALK · 6–7 FEB 2025

Host: Department of Electronics and Communication Engineering

Resource person: Dr Pradeep Chennakesavula, Senior Researcher, Hon Hai Research Institute (Foxconn), Taipei

Attendees: 1 external · 8 faculty · 16 PhD scholars · 12 PG

The talk examined how AI can support vehicle-to-everything (V2X) communication to predict and ease traffic congestion, improve coordination between vehicles and enable accident prediction and proactive alerts. The guest also visited research facilities of the department, which led to a discussion on research collaboration.



Attendees seated at desks in a classroom

The Delhi Metro Story

GUEST TALK · 19 MAR 2025

Host: Department of Electrical and Electronics Engineering · online

Resource person: Mr Sekh Samim, Deputy Chief Architect, Delhi Metro Rail Corporation Ltd

Attendees: 5 faculty · 5 staff · 10 PhD scholars · 20 UG

A talk on the role of Building Information Modelling in the Delhi Metro and on transit-oriented development, drawing on the speaker's work on metro stations, depots and multi-modal integration projects.



Event poster

Airport Pavement Materials and Design

GUEST LECTURE · 22 NOV 2024

Host: Department of Civil Engineering · X-Lab 206 (webinar)

Resource person: A. Ramalingeswara Rao, Associate Vice President, Navi Mumbai International Airport Pvt. Ltd.

The lecture covered the design of pavements that withstand high loads and frequent use, the properties and selection of airport pavement materials, and real-world construction and maintenance challenges, with a question-and-answer session.


Students seated at desks in a classroom

Emerging Pavement Technologies

TECHNICAL TALK · 6 DEC 2024

Host: Civil Engineering · MoU activity with R&B, Govt. of AP

Resource persons: Dr Amaranatha Reddy (IIT Kharagpur); Dr Uma Maheswar A

Attendees: 18 (PhD scholars, R&B engineers, B.Tech students)

Cost-effective rehabilitation techniques for urban and high-volume roads, including white topping and short-slab concrete pavements, and new pothole-patching technologies such as heat-assisted patching.


Speaker at the front of a lecture room


People standing together at the front of a room

Five-day workshop on QGIS

WORKSHOP · 26–30 MAY 2025

Host: Centre for Geospatial Technology · online

Speakers: Dr Kousik Das, Prof. Rupesh Kumar, Dr Subhashree, Dr Javid Ahmed Dhar; special lecture by Dr B. Sundar, I.F.S.

Ten sessions on open-source GIS covering shapefiles, georeferencing, projections, spatial analysis and thematic mapping, with attention to environmental and infrastructure planning. Advanced topics included Google Earth Engine, kriging and overlay analysis, UAV integration and the Drone Rules 2021.


Screenshot of an online video session with participants

Design and Construction of Tunnels

GUEST LECTURE · 26 NOV 2024

Host: Department of Civil Engineering · X-Lab 206 (webinar)

Resource person: Mr T. Suresh Kumar, Sr Geotech Engineer-PM, GEOCONSULT India, Gurugram

An introduction to tunnel design and construction, from site investigation and feasibility to tunnelling methods such as cut-and-cover, drill-and-blast and tunnel boring machines, and their suitability for different conditions.



Students seated at desks



Students at desks with a screen and tripod

Cold Mix Asphalt Technology for India

GUEST LECTURE · 26 MAR 2025

Host: Department of Civil Engineering · SR Block S212

Resource person: Dr Nagabhushana M.N., Senior Principal Scientist (Retd), CSIR-CRRI, New Delhi

Attendees: 24 external · 2 PhD scholars · 10 UG

The talk presented the principles and composition of cold mix asphalt, its sustainability benefits and cost-effectiveness, and its use in the construction and maintenance of roads, including government policies and specifications for its adoption.



Attendees seated in a classroom



Attendees seated in a classroom

Mapping of Vijayawada and its Neighbourhood using Geospatial Technology

GUEST LECTURE · 24 OCT 2024

Host: Department of Civil Engineering · SR Block 212

Resource person: Dr Ramachandra Prasad, Associate Professor, IIIT Hyderabad

Attendees: 1 external · 2 faculty · 8 PhD scholars · 29 UG

The lecture showed how GIS, GPS and remote sensing are used to map and analyse the urban landscape of Vijayawada, with case studies and discussion on integrating geospatial data into urban planning and disaster-preparedness strategies.



Audience seated, presenter at the front



Audience seated, presenter at the front

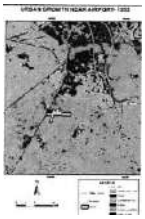
Spatial Reflections Webinar Series: Urban climate through the lens of geospatial technology

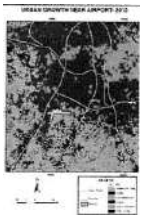
WEBINAR · 27 NOV 2024

Host: Centre for Geospatial Technology · Zoom

Resource person: Dr Asfa Siddiqui, Scientist-E, Indian Institute of Remote Sensing, ISRO

The speaker covered night-time lights as a proxy for urban sprawl, the rise in land surface temperature in New Delhi from 1993 to 2011, the urban heat island effect, and recommendations on transport, building design and action plans.


Map titled “Urban Growth near Airport – 1993”


Map titled “Urban Growth near Airport – 2013”


Screenshot of an online session

State Roads Maintenance and Rehabilitation (M&R): Challenges and Best Practices

WORKSHOP · 7 OCT 2024

Host: Department of Civil Engineering · Theatre, SR Block

Guests: Sri B.C. Janardhan Reddy, Minister of Roads and Buildings, Govt. of AP; Prof. Manoranjan Parida, Director, CSIR-CRRI; Sri Kantilal Dande, IAS, Principal Secretary, R&B

External funding: INR 1,80,000

Attendees: 131 external · 12 faculty · 7 PhD scholars · 29 UG

A one-day workshop on sustainable maintenance and rehabilitation of state roads, covering rehabilitation techniques, ground improvement for canal roads and cost estimates for recycling. The closing panel recommended pilot studies in Andhra Pradesh to monitor performance.


Stage with banner and seated dignitaries


Attendees seated in auditorium rows


Large group of attendees seated together

Two-day Drone Design and Deployment for Geospatial Data Acquisition, with panel discussion

WORKSHOP · 6–7 MAR 2025

Host: Civil Engineering · Centre for Drone Technology · CV202, ALC Admin Block

Resource persons: Prof. Ramachandra Prasad (IIIT Hyderabad); Mr Manjunath (Skyeris Aerotech); Mr Charan (Vyomik Drones)

Attendees: 12 external · 11 faculty · 1 PhD scholar · 11 UG

A hands-on workshop on drone assembly, deployment and data collection for uses such as pavement monitoring and construction management. On 6 Mar a panel of experts from APSAC, academia and start-ups discussed the adoption and future of drones in India, including smart cities, disaster response and infrastructure monitoring.


Participants in a workshop room


Participants in a workshop room


Participants at tables


Seated panel at the front of a room

COMMUNITY OUTREACH ACTIVITIES

Cleanliness, hygiene and disaster awareness

Student and volunteer initiatives put the goal’s everyday themes of clean, safe and prepared communities into practice. The three activities below are mapped to SDG 11.

Swachh Bharat Abhiyan – Swachhata video competition

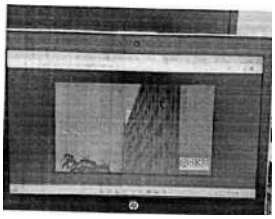
AWARENESS PROGRAMME · 21 AUG 2024

Time & mode: 10–10:30 am · online

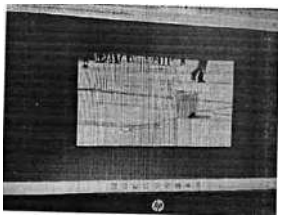
Organiser: Student Council & Directorate of Student Affairs

Participants: 19 (UG)

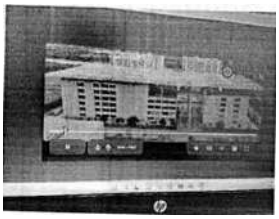
An online video competition held in support of the Swachh Bharat Abhiyan, inviting students to show the importance of cleanliness and hygiene. First and second prizes were awarded for the submissions judged most creative and effective.



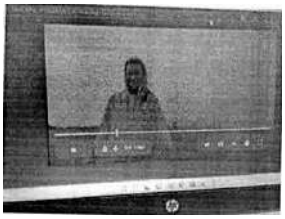
Cleanliness video on a laptop screen



Cleanliness video on a laptop screen



Cleanliness video on a laptop screen



Cleanliness video on a laptop screen

Lecture on Disaster Relief and Management

LECTURE · 9 NOV 2024

Time & venue: 3–5 pm · Theatre and Grand Stairs

Organiser: NSS Cell – SRM AP

Resource person: Mr N. Gopalakrishna, National Disaster Response Force (NDRF)

Participants: 201 (external 5 · faculty/staff 70 · UG 126)

An NSS lecture and demonstration that introduced the role of the NDRF and the basics of disaster management, relief operations and preparedness, and the importance of community involvement in building resilience.



Disaster Relief Slide Presentation



Disaster Relief Demonstration



Audience



Group Photograph

Campus Cleaning Drive by NSS Cell

COMMUNITY DRIVE · 12 FEB 2025

Organiser: NSS Cell – SRM AP

Participants: 69

A cleaning drive on campus carried out by volunteers of the NSS Cell.

RESEARCH AND PUBLICATIONS

SDG 11 research output, 2024–2025

SRM University-AP has 83 publications mapped to SDG 11 for 2024 and 2025. The work spans transport and mobility, vehicular and IoT networks, urban environment, structural safety and disaster-related studies, with waste management also among the leading key phrases.

83	1.78	590
Scholarly output	Field-Weighted Citation Impact	Citation count
2,100	**29**	**34.9%**
Views count	Publications with international collaboration	International collaboration

TOP KEY PHRASES

Smart City · Internet of Vehicles · Intelligent Transportation System · Vehicular Ad-Hoc Network · Municipal Solid Waste · Ash · Waste Management · Traffic Control · Key Management · Internet-Of-Things · Blockchain · Edge Computing · Artificial Intelligence · Waste Treatment · Resource Allocation

Field-Weighted Citation Impact

Citations received relative to the average for similar publications; 1.00 is the world average for the same field, year and publication type.

International collaboration

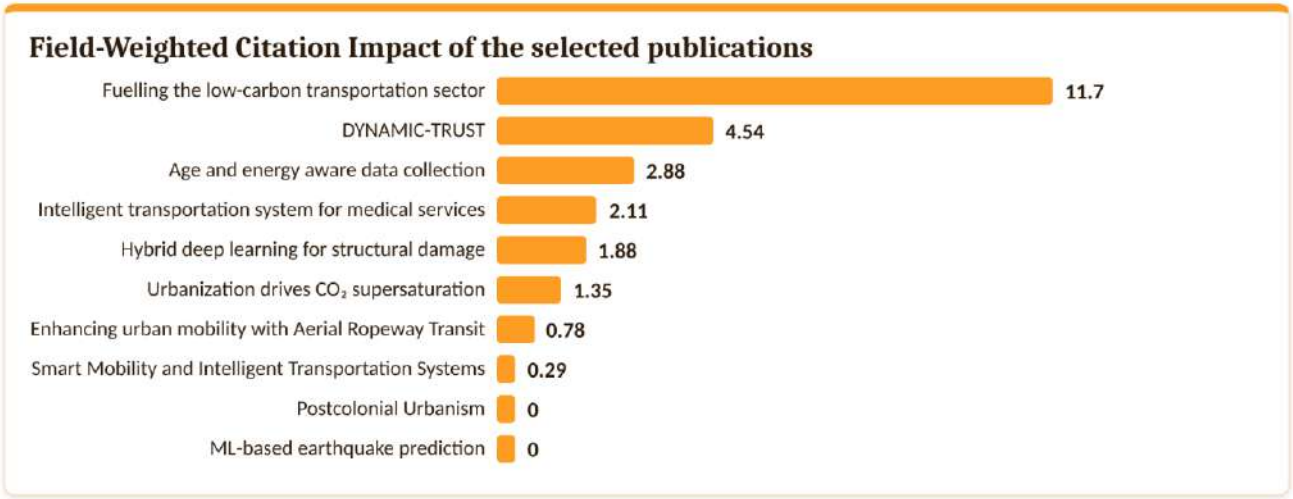
Publications co-authored with institutions in other countries or regions: 34.9% of the 83 publications (29 publications).

Academic–corporate collaboration

Publications with both academic and corporate affiliations: 1.2% of the 83 publications.

SELECTED PUBLICATIONS

#	Title, first author and DOI	Year	Type	CiteScore	FWCI
1	**Age and energy aware data collection scheme for urban flood monitoring in UAV-assisted Wireless Sensor Networks** Raju, M.R. et al. · DOI 10.1016/j.adhoc.2024.103704	2025	Article	9.9	2.88
2	**Enhancing Urban Mobility with Aerial Ropeway Transit (ART): Future Accessibility Impacts of Multimodal Transit Expansion Scenarios** Pani, A. et al. · DOI 10.1177/03611981241270180	2025	Article	4.1	0.78
3	**Fuelling the low-carbon transportation sector in emerging economies: Role of institutional quality, environmental tax, green technology innovation and biofuel** Behera, B. et al. · DOI 10.1016/j.tranpol.2025.03.006	2025	Article	10.3	11.7
4	**Urbanization Drives Carbon Dioxide Supersaturation in South Asian River Networks: Insights from the Krishna River Basin, India** Singh, R. et al. · DOI 10.1021/acsestwater.4c00947	2025	Article	6.3	1.35
5	**Postcolonial Urbanism: Making and Unmaking of World-Class City in Amaravati** Bikku, M.S. et al. · DOI 10.4324/9781032694337-25	2024	Chapter	–	0
6	**A Hybrid Deep Learning Model for Enhanced Structural Damage Detection: Integrating ResNet50, GoogLeNet, and Attention Mechanisms** Singh, V. et al. · DOI 10.3390/s24227249	2024	Article	8.2	1.88
7	**DYNAMIC-TRUST: Blockchain-Enhanced Trust for Secure Vehicle Transitions in Intelligent Transport Systems** Surapaneni, P. et al. · DOI 10.1109/TITS.2025.3545755	2025	Article	20.5	4.54
8	**Intelligent transportation system for automated medical services during pandemic** Singh, A.K. et al. · DOI 10.1016/j.future.2024.107515	2025	Article	17	2.11
9	**Smart Mobility and Intelligent Transportation Systems for Commercial and Hazardous Vehicles** Poongodi, T. et al.	2024	Book	–	0.29
10	**Machine Learning-Based Earthquake Prediction Model: A Comparative Study of Time Series Analysis and Conventional Algorithms** Kumar, S. et al. · DOI 10.1007/978-981-96-9529-4_2	2025	Conference Paper	0.6	0



STARTUPS AND INNOVATION

Startups with SDG 11 as their primary goal

Two startups supported by the Directorate of Entrepreneurship list SDG 11 as their primary goal. One addresses student transport and the other helps neighbours connect and support one another.

MOBILITY SERVICES · SOCIAL IMPACT FOCUS: SUSTAINABILITY

Back and Forth Solutions Private Limited

An open-pooling service provider for student transportation, founded by a student of the University.

Founder: Mr Suhuruth ram (student)
Legal entity: Pvt Ltd, incorporated 20 Feb 2024
Incubation:15 Apr 2024 – 15 Oct 2025
Funding: Rs. 50,000 (category: Others) from the Directorate of Entrepreneurship
Revenue: No
MoU: Signed 15 Apr 2024 · duration 365 days
Patents: Filed: Nil · granted/licensed: Nil
Tech transfer: No

SAAS AND DEEP TECH · SOCIAL IMPACT FOCUS: SUSTAINABILITY

MRDOTS Solutions Pvt Ltd

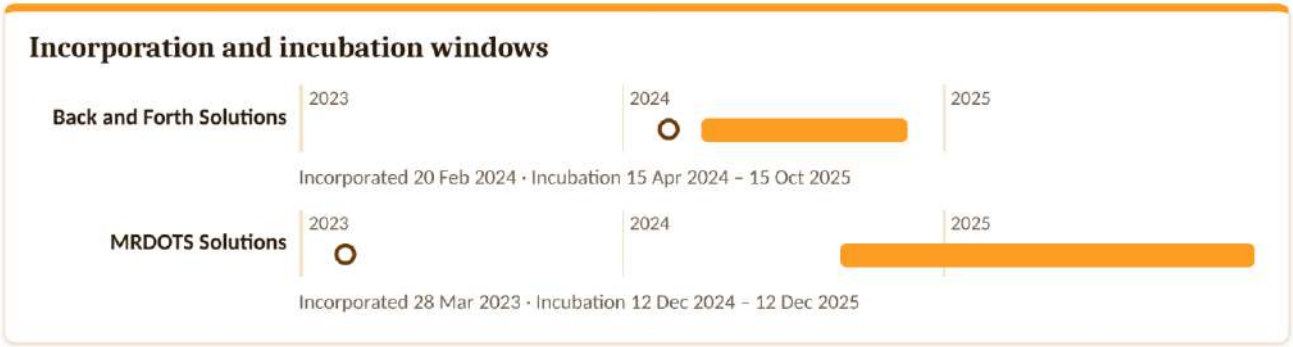
A social app that helps people connect with others around them for spontaneous activities, discussions or simply to help.

Founder: Mr Akhil (alumnus)
Legal entity: Pvt Ltd, incorporated 28 Mar 2023
Incubation:12 Dec 2024 – 12 Dec 2025
Funding: Rs. 50,000 (category: Others) from the Directorate of Entrepreneurship
MoU: Signed 12 Dec 2024 · duration 365 days
Tech transfer: No

Rs. 50,000
Funding recorded for each startup
Category: Others · Directorate of Entrepreneurship

365 days
MoU duration for each startup
Signed 15 Apr 2024 and 12 Dec 2024

2
Startups with SDG 11 as primary SDG
Incubated 2024–2025



CONCLUSION

Progress towards sustainable cities and communities

Taken together, the records in this section show SDG 11 at SRM University-AP as a blend of learning, community and culture. Technical talks and workshops on pavements, geospatial mapping, urban climate and vehicular networks prepare students to work on the built environment; student-led cleanliness and disaster-awareness activities build a culture of care and preparedness; and a full calendar of festivals, national days and heritage sessions brings the campus community together. Research mapped to the goal addresses urban mobility, infrastructure safety and resilience, and two incubated startups apply the same concerns to student travel and neighbourhood connection.