S.K.R. GOVERNMENT DEGREE COLLEGE, GUDUR, NELLORE DIST

BRICS SUSTAINABLE LIFE STYLES _

ONE WEEK PROGRAMME –REPORT



01-11-2026 TO 07-11-2022

BRICS SUSTAINABLE LIFE STYLES _ONE WEEK PROGRAMME -REPORT

1. Name of the Activity	**BRICS SUSTAINABLE LIFE STYLES**
2. Name of the Lecturer	**PRINCIPAL,VICE PRINCIPALB.SAILAJA**
3. Date	**01-11-2026 TO 07-11-2026**
4. Number of students participated	**70**
5. Number of faculty involved	**STAFF&STUDENTS**

6. Aim & Objectives:

The program me aims to translate global sustainability goals into actionable, youth-led individual and community actions across every city and district. The program me will bring together public awareness initiatives, community action, youth participation and institutional efforts to promote sustainable lifestyles.

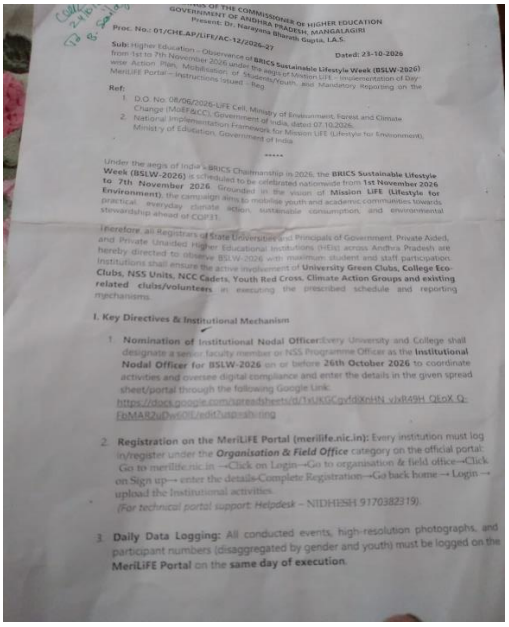
7. Brief Report:

On 1st November 2026, Our college SKR GDC GUDUR Organized **BRICS SUSTAINABLE LIFE STYLES** Program me on the occasion of BSLW-2026 . The first day to last day of the of the program me all the departments , all faculty members and students were participated. The students are actively participated every day of the programme.The **first day of the program me** student adopt one plant and starting the planting saplings on the campus and near by local areas. students participated yoga sessions. Students are feel really amazing and importance of yoga. The second day of the program me students understand Energy is essential for powering of daily lives and also conversing is crucial for a sustainable future. Students cum lead the away simple yet impactful habits, like Turing off lights, fans and devices. The third day of the program me students understand the importance water in our lives and could not imagine life with out water. our students understanding the water importance and awareness to near by local area people's how to save water, students distribution of pamphlets in near by houses. The fourth day of the program me students about the nutritional importance of traditional millets and the benefits of adopting healthy food habits. Different varieties of millets, such as Ragi, Jowar, Bajra, Foxtail Millet, Little Millet. The fifth day of the program me students awareness session and explained the need to avoid plastic carry bags, disposable cups, plates, straws and other single-use plastic items. Students were encouraged to use eco-friendly and reusable alternatives such as cloth bags, steel water bottles, lunch boxes, plates and cups. The sixth day of the program me students focused on identifying unused and outdated electronic items in the college and collecting them for proper handling. The activity helped to identify e-waste items and keep them separate from ordinary waste. The collected e-waste was kept aside for appropriate further disposal. The sixth day of the program me was conducted to promote cleanliness, hygiene, and environmental awareness among the students. The campaign

focused on spreading awareness about the importance of cleanliness and hygiene, encouraging student participation in environmental protection activities, and fostering a sense of ownership of the college surroundings. Finally students are keep in mind sustainable development leads to fundamental changes in lifestyles.

Signature of the coordinators signature of the principal

CIRCULAR



GOVERNMENT OF ANDHRA PRADESH, MANGALAGIRI

Proc. No.: 01/CHE.AP/LIFE/AC-12/2026-27 Dated: 23-10-2026

Sub: Higher Education – Observance of **BRICS Sustainable Lifestyle Week (BSLW-2026)** from 1st to 7th November 2026 under the aegis of Mission LIFE – Implementation of Day-wise Action Plan, Mobilisation of Students/Youth, and Mandatory Reporting on the MeriLiFE Portal – Instructions issued – Reg.

Ref:

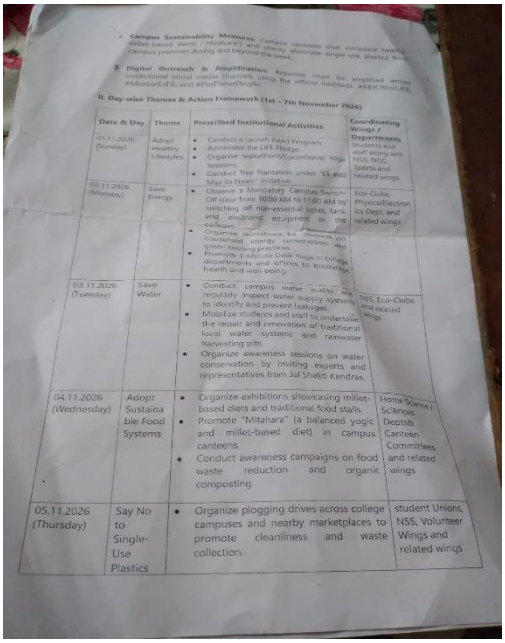
1. D.O. No. 08/06/2026-LIFE Cell, Ministry of Environment, Forest and Climate Change (MoEF&CC), Government of India, dated 07.10.2026.
2. National Implementation Framework for Mission LiFE (Lifestyle for Environment), Ministry of Education, Government of India.

Under the aegis of India's BRICS Chairmanship in 2026, the **BRICS Sustainable Lifestyle Week (BSLW-2026)** is scheduled to be celebrated nationwide from **1st November 2026 to 7th November 2026**. Grounded in the vision of **Mission LiFE (Lifestyle for Environment)**, the campaign aims to mobilise youth and academic communities towards practical, everyday climate action, sustainable consumption, and environmental stewardship ahead of COP31.

Therefore, all Registrars of State Universities and Principals of Government, Private Aided, and Private Unaided Higher Educational Institutions (HEIs) across Andhra Pradesh are hereby directed to observe BSLW-2026 with maximum student and staff participation. Institutions shall ensure the active involvement of **University Green Clubs, College Eco-Clubs, NSS Units, NCC Cadets, Youth Red Cross, Climate Action Groups and existing related clubs/volunteers** in executing the prescribed schedule and reporting mechanisms.

I. Key Directives & Institutional Mechanism

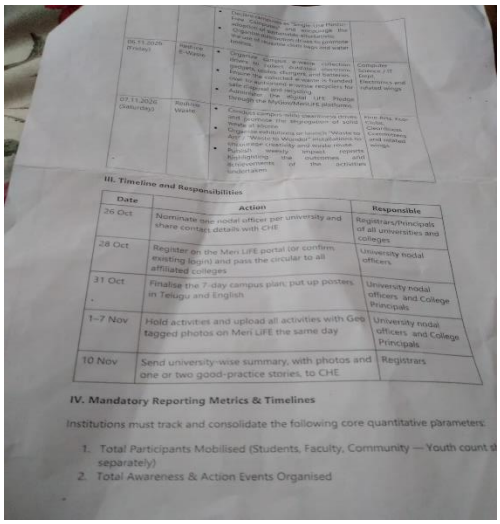
1. **Nomination of Institutional Nodal Officer:** Every University and College shall designate a senior faculty member or NSS Programme Officer as the **Institutional Nodal Officer for BSLW-2026** on or before **26th October 2026** to coordinate activities and oversee digital compliance and enter the details in the given spread sheet/portal through the following Google Link:
https://docs.google.com/spreadsheets/d/1xUKGCgvfdXnHN_vJxR49H_QEoX_Q-EpMA9ZuDwsOlI/edit?usp=sharing
2. **Registration on the MeriLiFE Portal (merilife.nic.in):** Every institution must log in/register under the ***Organisation & Field Office*** category on the official portal: Go to merilife.nic.in →Click on Login→Go to organisation & field office→Click on Sign up→ enter the details-Complete Registration→Go back home → Login → upload the Institutional activities.
(For technical portal support: Helpdesk – NIDHESH 9170382319).
3. **Daily Data Logging:** All conducted events, high-resolution photographs, and participant numbers (disaggregated by gender and youth) must be logged on the **MeriLiFE Portal** on the **same day of execution**.



4. **Campus Sustainability Measures:** Campus canteens shall introduce healthy millet-based items ("Mitahara") and every eliminate single-use plastics from campus premises during and beyond the week.
5. **Digital Outreach & Amplification:** Activities must be amplified among institutional social media channels using the official hashtags #BSLW2026, #MissionLiFE, and #PostPlasticFestival.

II. Day-wise Themes & Action Framework (1st – 7th November 2026)

Date & Day	Theme	Prescribed Institutional Activities	Coordinating Wings / Departments
01.11.2026 (Sunday)	Adopt Healthy Lifestyles	• Conduct a Launch Event Program • Administer the LiFE Pledge • Organise walkathons/cyclothons/ Yoga Sessions. • Conduct Tree Plantation under 'Ek Ped Maa Ke Naam' initiative.	Students and staff along with NSS, NCC, Sports and related wings
02.11.2026 (Monday)	Save Energy	• Observe a Mandatory Campus Switch-Off Hour from 10:00 AM to 11:00 AM by switching off non-essential lights, fans, and electronic equipment in the colleges. • Organize workshops for students on harnessed energy conservation and green building practices. • Promote 5-minute Desk Yoga in college departments and offices to encourage health and well-being.	Eco-Clubs, Physics/Electronics Dept. and related wings
03.11.2026 (Tuesday)	Save Water	• Conduct campus water audits and regularly inspect water supply systems to identify and prevent leakages. • Mobilize students and staff to undertake the repair and renovation of traditional local water systems and rainwater harvesting pits. • Organize awareness sessions on water conservation by inviting experts and representatives from Jal Shakti Kendras.	NSS, Eco-Clubs and related wings
04.11.2026 (Wednesday)	Adopt Sustainable Food Systems	• Organize exhibitions showcasing millet-based diets and traditional food stalls. • Promote "Mitahara" (a balanced yogic and millet-based diet) in campus canteens. • Conduct awareness campaigns on food waste reduction and organic composting.	Home Science / Sciences Depts., Canteen Committees, and related wings
05.11.2026 (Thursday)	Say No to Single-Use Plastics	• Organize plogging drives across college campuses and nearby marketplaces to promote cleanliness and waste collection.	student Unions, NSS, Volunteer Wings and related wings



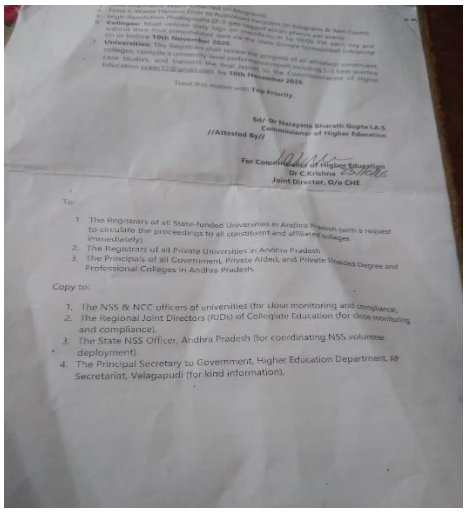
III. Timeline and Responsibilities

Date	Action	Responsible
26 Oct	Nominate one nodal officer per university and share contact details with CHE	Registrars/Principals of all universities and colleges
28 Oct	Register on the Meri LiFE portal (or confirm existing login) and pass the circular to all affiliated colleges	University nodal officers
31 Oct	Finalise the 7-day campus plan; put up posters in Telugu and English	University nodal officers and College Principals
1–7 Nov	Hold activities and upload all activities with Geo-tagged photos on Meri LiFE the same day	University nodal officers and College Principals
10 Nov	Send university-wise summary, with photos and one or two good-practice stories, to CHE	Registrars

IV. Mandatory Reporting Metrics & Timelines

Institutions must track and consolidate the following core quantitative parameters:

1. Total Participants Mobilised (Students, Faculty, Community — Youth count s separately)
2. Total Awareness & Action Events Organised



Sd/ Dr Narayana Bharath Gupta I.A.S
Commissioner of Higher Education
//Attested By//

For Coordinator of Higher Education
Dr C.Krishna
Joint Director, O/o CHE

To:

1. The Registrars of all State-funded Universities in Andhra Pradesh (with a request to circulate the proceedings to all constituent and affiliated colleges immediately).
2. The Registrars of all Private Universities in Andhra Pradesh.
3. The Principals of all Government, Private Aided, and Private Unaided Degree and Professional Colleges in Andhra Pradesh.

Copy to:

1. The NSS & NCC officers of universities (for close monitoring and compliance).
2. The Regional Joint Directors (RJDs) of Collegiate Education (for close monitoring and compliance).
3. The State NSS Officer, Andhra Pradesh (for coordinating NSS volunteer deployment).
4. The Principal Secretary to Government, Higher Education Department, AP Secretariat, Velagapudi (for kind information).

DAY WISE REPORT

S.NO	DATE	BSLW ACTIVITY
1	01.11.2026	ADOPT HEALTHY LIFE STYLES
2	02.11.2026	SAVE ENERGY
3	03.11.2026	SAVE WATER
4	04.11.2026	ADOPT SUSTAINABLE FOOD SYSTEMS
5	05.11.2026	SAY NO TO SINGLE USE PLASTICS
6	06.11.2026	REDUCE E-WASTE
7	07.11.2026	REDUCE WASTE

BRICS SUSTAINABLE LIFE STYLES _

FRISTDAY-ADOPTHEALTHYLIFESTYLES:TREEPLANTATION

Our college SKR GDC GUDUR Organized a TREE Plantation Programme on the occasion of BSLW-2026 .The programme started with pledge at the 11.00 a.m in the morning all the students and Staffs participated in the programme.NSS and NCC students also participated in this programme.Our principal Sir awarness to how to plant a slapping properly and protect. The aim of this programme each student adopt one plant and starting the planting saplings on the campus and near by local areas.students also awarness to the local areas people importance of Tree-plantation.











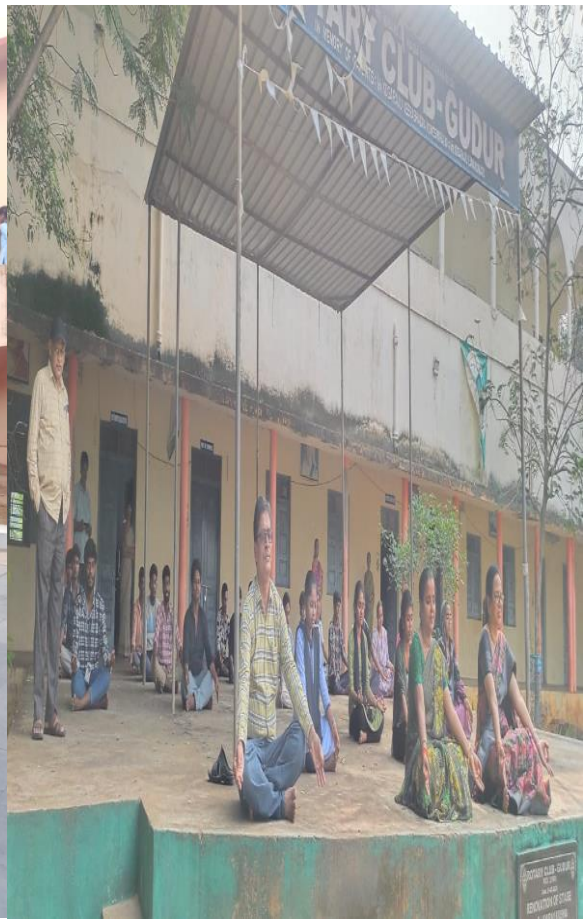
BRICS SUSTAINABLE LIFESTYLE

YOGA SESSION

Our college conduct yoga session on occasion of -2026 The programme Theme is Be fit and healthy The SKR college staff and students BSLW participated yoga sessions on November 1st-2026. The class was inaugurated asanes. our Principal of the college. It was conduct on morning session. The instructor for the programme physical director started with shloka dedicated Patanjali and

some important The students were Enlighted on importance of yoga. The Principal, staff and students doing surya Namaskar and some other asanes.All the staff and students very interested for us all.students are feel really amazing and importance of yoga.







BRICS SUSTAINABLE LIFE STYLES _

SECOND DAY-SAVE ENERGY

Our college SKR GDC GUDUR Organized a SAVE ENERGY Program me on the occasion of BSLW-2026 . In this program me our principal sir awareness to students, Energy is essential for powering of daily lives and also conversing is crucial for a sustainable future. Students cum lead the away simple yet impactful habits, like Turing off lights, fans and devices. When choosing energy efficient application and renewable sources, like solar power .our students understanding the energy importance and awareness to near by local area people's how to save electricity, students distribution of pamphlets in near by houses and tells about the some important words like,turnoff-lights when they are not in use.un- plug charges when they are no longer needed. Use energy-saving bulbs such as LED-Lights. Avoids leaving fans and TV running unnecessarily. These do our part to save energy every day




GPS Map Camera
West Gudur Rural, Andhra Pradesh, India
3/6/171, Gandhi Nagar, West Gudur Rural, Andhra Pradesh 524101, India
Lat 14.127656° Long 79.831837°
Monday, 02/11/2026 10:59 AM GMT +05:30
Note : Captured by GPS Map Camera
Google


GPS Map Camera
West Gudur Rural, Andhra Pradesh, India
3/6/171, Gandhi Nagar, West Gudur Rural, Andhra Pradesh 524101, India
Lat 14.127794° Long 79.831929°
Monday, 02/11/2026 11:04 AM GMT +05:30
Note : Captured by GPS Map Camera
Google

BRICS SUSTAINABLE LIFE STYLES

THIRD DAY-SAVE WATER

Our college SKR GDC GUDUR Organized a SAVE WATER Program me on the occasion of BSLW-2026 . In this program me our principal sir awareness to students, WATER is the most important natural resource our life. We all understand the importance water in our lives and could not imagine life with out water. Everything an earth needs water like Human beings ,Animals, Trees, Plants and other living things. So we should join our hands together take pledge of using water according to the need with out wasting. In this essential for water of daily lives and also conversing is crucial for a sustainable future. Students cum lead the away simple yet impactful habits, like Turing off taps in their houses, storage rain water sumps. When choosing water efficient application . our students understanding the water importance and awareness to near by local area people's how to save water, students distribution of pamphlets in near by houses and tells about the some important words like, turnoff-taps, rain water storage our college premises turn off leakage repair. students have says every one save water to save earth. These do our part to save water every day.




VEKA
CIELORA




Bhatlakanupuru, Andhra Pradesh, India
2X84+G3V, SH 395, Bhatlakanupuru, Kurugonda,
Andhra Pradesh 524402, India
Tuesday, 03/11/2026, 15:15 GMT +05:30
Lat: 14.014533, Long: 79.954551
226 SW 28.73° 69% 8.14 km/h
Google





BRICS SUSTAINABLE LIFE STYLES _

FOURTH DAYADOPT SUSTAINABLE FOOD SYSTEMS

Day: Fourth Day As part of the BRICS One Week Programme, an awareness programme on “Millet-Based Food and Yogic Diet” was conducted on 4th November 2026 at S.K.R. Government Degree College, Gudur, under the chairmanship of Dr. K. Ramaprasad, Principal. The programme aimed to create awareness among students about the nutritional importance of traditional millets and the benefits of adopting healthy food habits. Different varieties of millets, such as Ragi, Jowar, Bajra, Foxtail Millet, Little Millet, Barnyard Millet and Kodo Millet, were introduced, and their nutritional benefits were explained. As part of the programme, faculty members explained the importance of including millets in daily diets and demonstrated various millet-based food products and healthy food alternatives. Different food products were displayed to help students understand their nutritional value and practical uses. The programme was attended by Vice-Principal S. Kiranmaiye, Dr. G. Surendra, Dr. P. Vijaya Mahesh, Smt. E. Maruthi and Sri P. Ramanareddy. All the faculty members actively participated in the programme, and students enthusiastically took part in the awareness session and demonstration. The programme concluded with the message: “Choose Millets – Follow a Yogic Diet – Eat Healthy – Stay Healthy.” The programme was informative and successful in creating awareness among students about the importance of traditional millets and healthy eating practices.





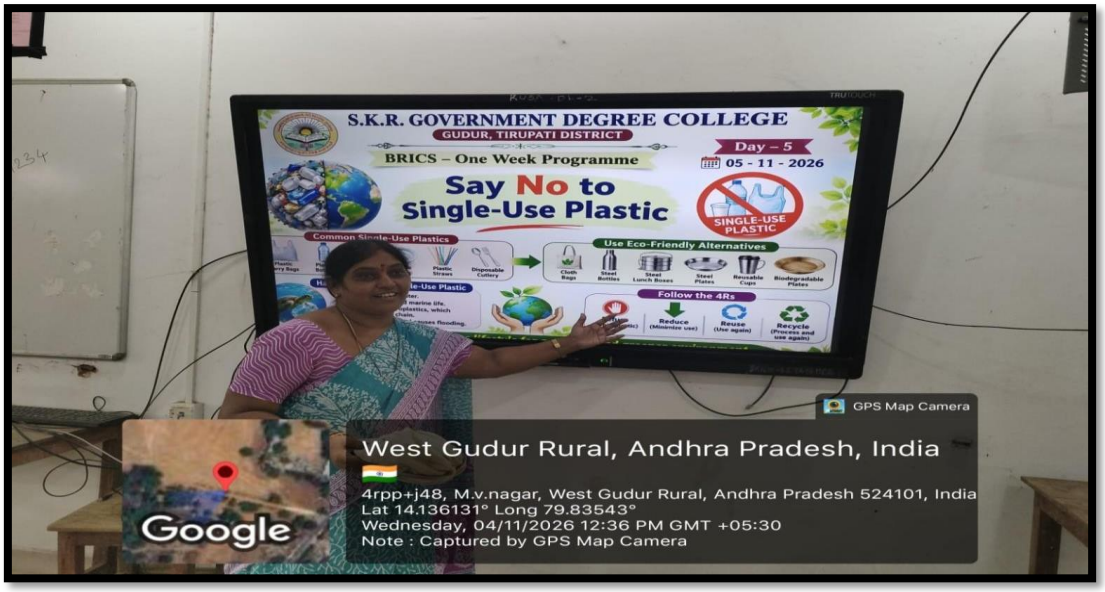
BRICS SUSTAINABLE LIFE STYLES _

FIFTH DAY - SAY NO TO SINGLE-USE PLASTIC

The programme aimed to create awareness among students about the harmful effects of single-use plastics on the environment, including pollution of soil and water, harm to animals and marine life, and the formation of microplastics. The awareness session and explained the need to avoid plastic carry bags, disposable cups, plates, straws and other single-use plastic items. Students were encouraged to use eco-friendly and reusable alternatives such as cloth bags, steel water bottles, lunch boxes, plates and cups. The principles of Refuse, Reduce, Reuse and Recycle (4Rs) were also highlighted. Students actively took part in the discussion and demonstration of alternatives to single-use plastic. As a follow-up activity, students were encouraged to carry the message beyond the college. Students shared photographs showing awareness being created among family members at home, explaining the importance of avoiding single-use plastic and choosing reusable alternatives.

The programme emphasized that protecting the environment is a shared responsibility and that small changes in our daily habits can make a meaningful difference.

"SAY NO TO SINGLE-USE PLASTIC – SAVE NATURE, SAVE EARTH."






S.K.R. GOVERNMENT DEGREE COLLEGE
GUDUR, TIRUPATI DISTRICT
BRICS – One Week Programme
Day – 5
05 - 11 - 2026
Say No to
Single-Use Plastic
GPS Map Camera
West Gudur Rural, Andhra Pradesh, India
4rpp+j48, M.v.nagar, West Gudur Rural, Andhra Pradesh 524101, India
Lat 14.136131° Long 79.83543°
Wednesday, 04/11/2026 12:36 PM GMT +05:30
Note : Captured by GPS Map Camera
Google

BRICS SUSTAINABLE LIFE STYLES _

SIXTH DAY – REDUCE E-WASTE

As part of the BRICS One Week Programme, a campus-wide cleanliness and e-waste collection activity was carried out at S.K.R. Government Degree College, Gudur, on 6th November 2026.The activity focused on identifying unused and outdated electronic items in the college and collecting them for proper handling. Dr. K. Ramaprasad, Principal, S. Kiranmaiye, Vice-Principal, and Smt. Samatha from the Computer Science Department, along with students, visited all Departments and inspected the available computer equipment.With the support of students, unused and outdated electronic materials such as computer monitors, system components, cables, chargers and batteries were identified and collected. The activity helped to identify e-waste items and keep them separate from ordinary waste. The collected e-waste was kept aside for appropriate further disposal.



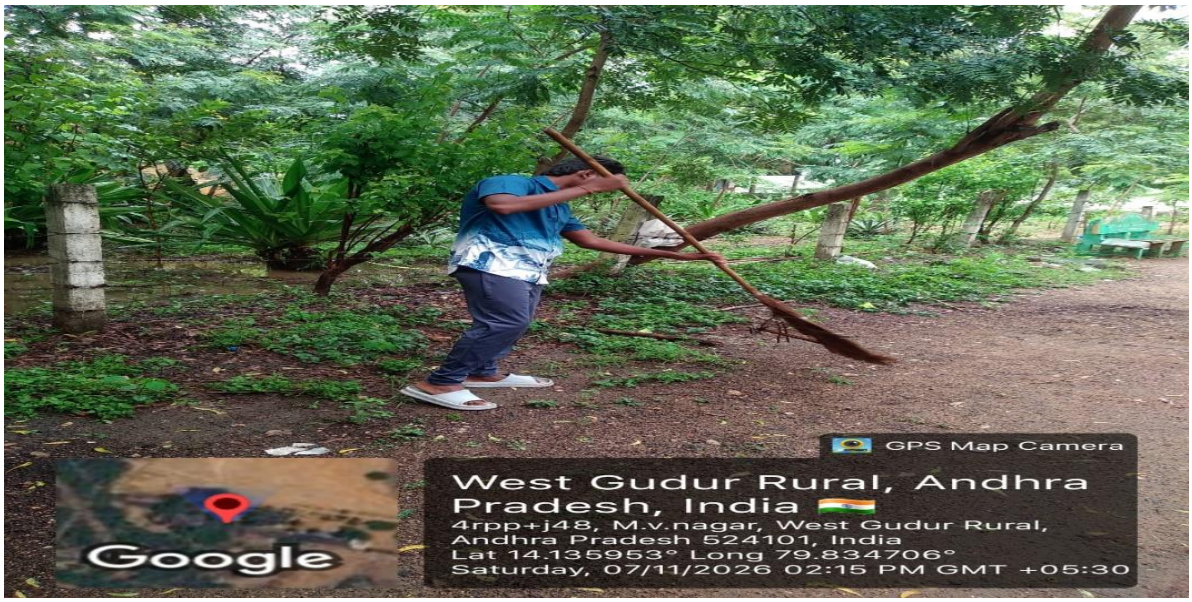


BRICS SUSTAINABLE LIFE STYLES

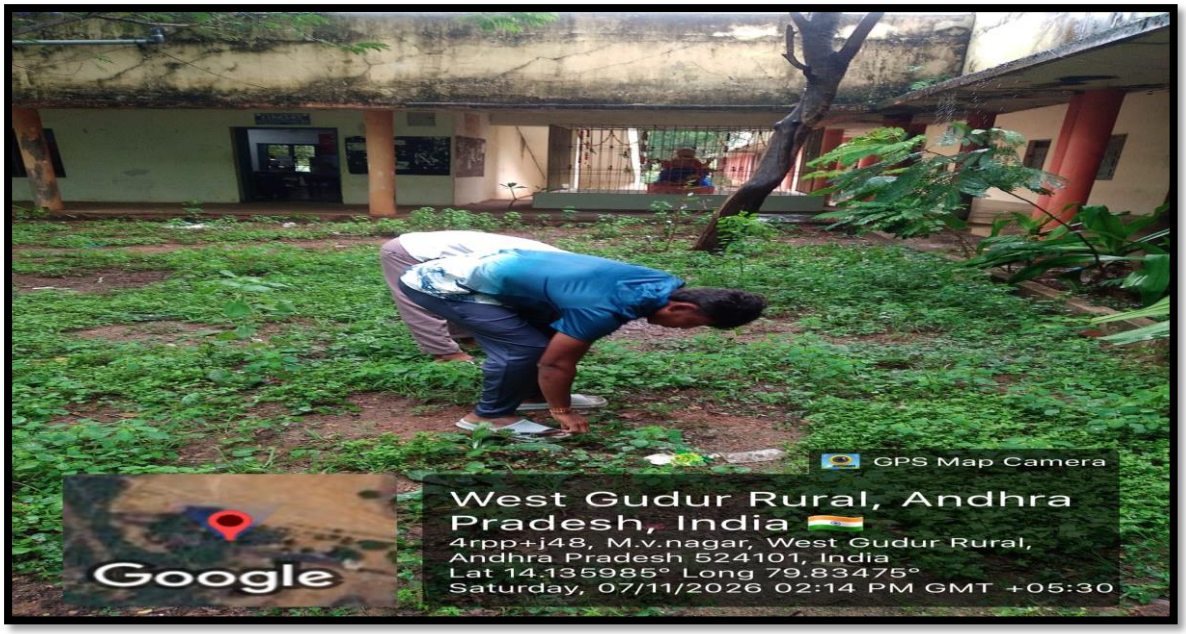
SEVENTH DAY DAY-REDUCE WASTE

Our college SKR GDC GUDUR Organized a Reduce waste Program me on the occasion of BSLW-2026 . we are organized a "Campus Cleaning Campaign" on the college campus on November 07, 2026. The programme was conducted to promote cleanliness, hygiene, and environmental awareness among the students. All undergraduate students were encouraged to participate in the event, which witnessed active involvement and enthusiastic response. The primary purpose of the campaign was to instil in students a sense of responsibility for maintaining a clean, healthy campus environment. The campaign focused on spreading awareness about the importance of cleanliness and hygiene, encouraging student participation in environmental protection activities, and fostering a sense of ownership of the college surroundings.

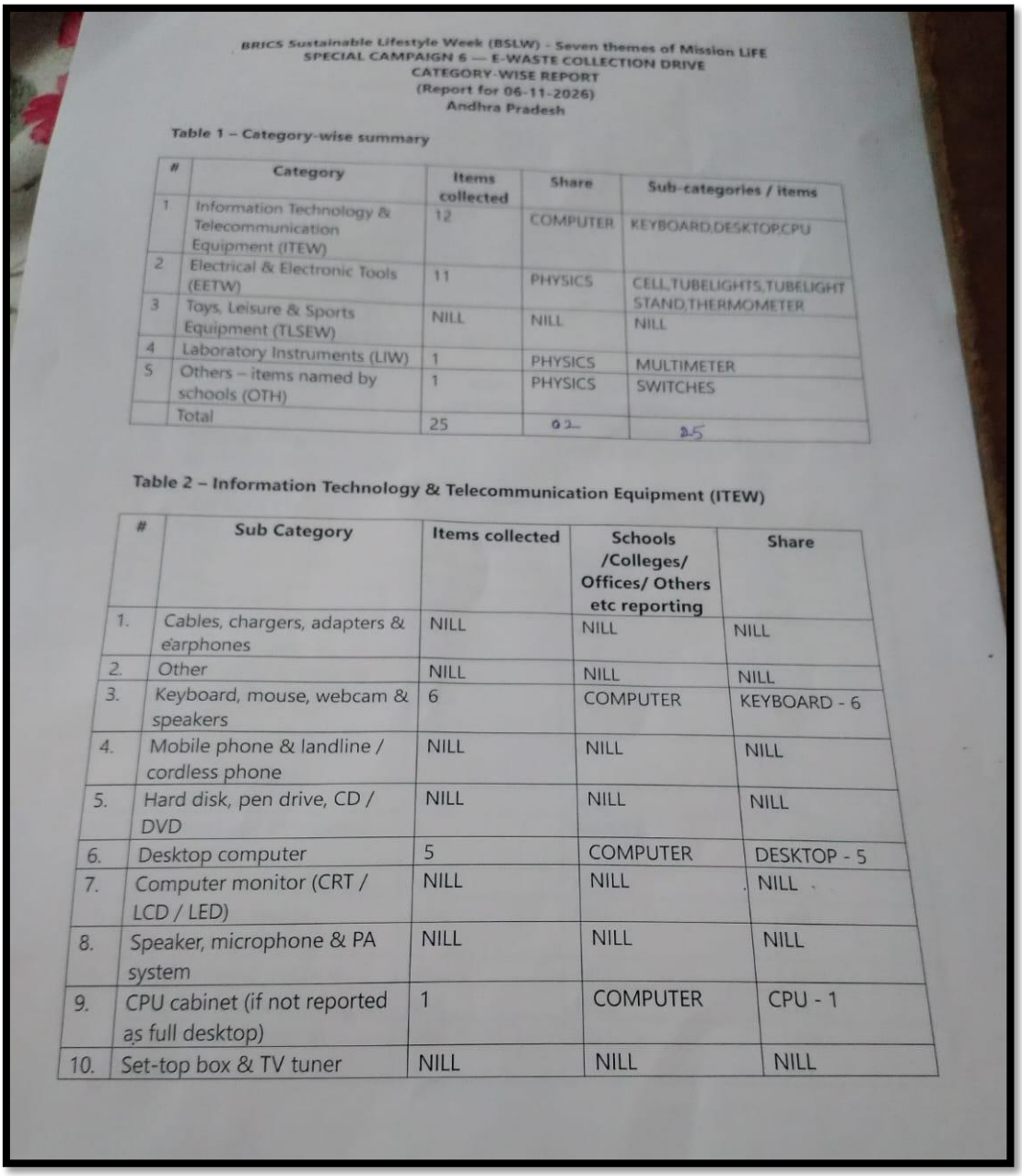
The event successfully strengthened the values of teamwork, social responsibility, and environmental stewardship. The initiative concluded with heartfelt words from Principal sir who commended the collective efforts of students and faculty. He highlighted the significance of nurturing a sense of responsibility and discipline, urging everyone to contribute actively toward creating a cleaner, healthier, and more sustainable environment. The "Campus Cleaning Campaign" proved to be a meaningful and impactful activity, contributing significantly to the cleanliness of the campus and promoting environmental consciousness among the students.




GPS Map Camera
West Gudur Rural, Andhra Pradesh, India
4rpp+j48, M.v.nagar, West Gudur Rural, Andhra Pradesh 524101, India
Lat 14.135957° Long 79.834739°
Saturday, 07/11/2026 02:17 PM GMT +05:30
Google


GPS Map Camera
West Gudur Rural, Andhra Pradesh, India
4rpp+j48, M.v.nagar, West Gudur Rural, Andhra Pradesh 524101, India
Lat 14.135985° Long 79.83475°
Saturday, 07/11/2026 02:14 PM GMT +05:30
Google

BRICS E-WASTE DAT A SEND TO D.K.W



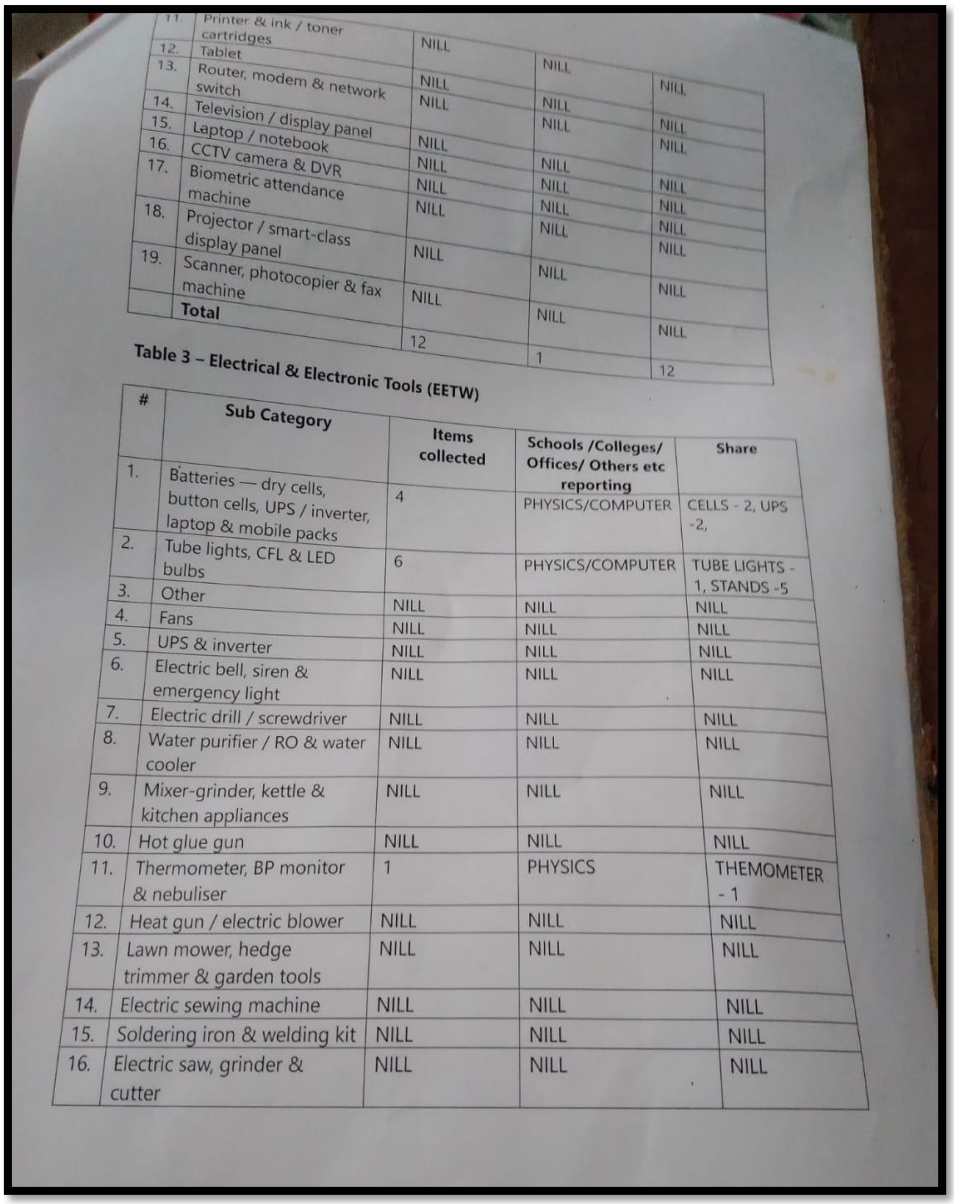
BRICS Sustainable Lifestyle Week (BSLW) - Seven themes of Mission LiFE
SPECIAL CAMPAIGN 6 — E-WASTE COLLECTION DRIVE
CATEGORY-WISE REPORT
(Report for 06-11-2026)
Andhra Pradesh

Table 1 – Category-wise summary

#	Category	Items collected	Share	Sub-categories / items
1	Information Technology & Telecommunication Equipment (ITEW)	12	COMPUTER	KEYBOARD,DESKTOP,CPU
2	Electrical & Electronic Tools (EETW)	11	PHYSICS	CELL,TUBELIGHTS,TUBELIGHT STAND,THERMOMETER
3	Toys, Leisure & Sports Equipment (TLSEW)	NILL	NILL	NILL
4	Laboratory Instruments (LIW)	1	PHYSICS	MULTIMETER
5	Others – items named by schools (OTH)	1	PHYSICS	SWITCHES
	Total	25	02	25

Table 2 – Information Technology & Telecommunication Equipment (ITEW)

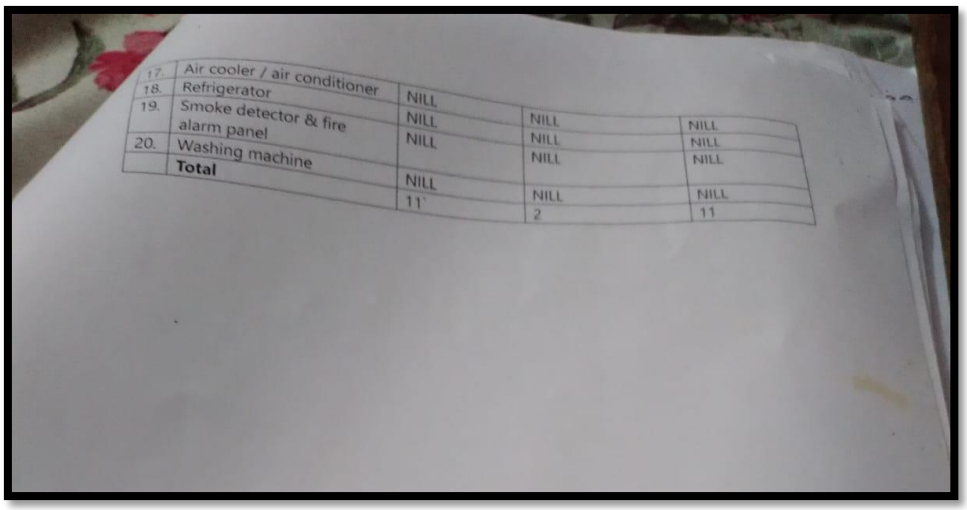
#	Sub Category	Items collected	Schools /Colleges/ Offices/ Others etc reporting	Share
1.	Cables, chargers, adapters & earphones	NILL	NILL	NILL
2.	Other	NILL	NILL	NILL
3.	Keyboard, mouse, webcam & speakers	6	COMPUTER	KEYBOARD - 6
4.	Mobile phone & landline / cordless phone	NILL	NILL	NILL
5.	Hard disk, pen drive, CD / DVD	NILL	NILL	NILL
6.	Desktop computer	5	COMPUTER	DESKTOP - 5
7.	Computer monitor (CRT / LCD / LED)	NILL	NILL	NILL
8.	Speaker, microphone & PA system	NILL	NILL	NILL
9.	CPU cabinet (if not reported as full desktop)	1	COMPUTER	CPU - 1
10.	Set-top box & TV tuner	NILL	NILL	NILL



11.	Printer & ink / toner cartridges	NILL	NILL	NILL
12.	Tablet	NILL	NILL	NILL
13.	Router, modem & network switch	NILL	NILL	NILL
14.	Television / display panel	NILL	NILL	NILL
15.	Laptop / notebook	NILL	NILL	NILL
16.	CCTV camera & DVR	NILL	NILL	NILL
17.	Biometric attendance machine	NILL	NILL	NILL
18.	Projector / smart-class display panel	NILL	NILL	NILL
19.	Scanner, photocopier & fax machine	NILL	NILL	NILL
	Total	12	1	12

Table 3 – Electrical & Electronic Tools (EETW)

#	Sub Category	Items collected	Schools /Colleges/ Offices/ Others etc reporting	Share
1.	Batteries — dry cells, button cells, UPS / inverter, laptop & mobile packs	4	PHYSICS/COMPUTER	CELLS - 2, UPS -2,
2.	Tube lights, CFL & LED bulbs	6	PHYSICS/COMPUTER	TUBE LIGHTS - 1, STANDS -5
3.	Other	NILL	NILL	NILL
4.	Fans	NILL	NILL	NILL
5.	UPS & inverter	NILL	NILL	NILL
6.	Electric bell, siren & emergency light	NILL	NILL	NILL
7.	Electric drill / screwdriver	NILL	NILL	NILL
8.	Water purifier / RO & water cooler	NILL	NILL	NILL
9.	Mixer-grinder, kettle & kitchen appliances	NILL	NILL	NILL
10.	Hot glue gun	NILL	NILL	NILL
11.	Thermometer, BP monitor & nebuliser	1	PHYSICS	THEMOMETER - 1
12.	Heat gun / electric blower	NILL	NILL	NILL
13.	Lawn mower, hedge trimmer & garden tools	NILL	NILL	NILL
14.	Electric sewing machine	NILL	NILL	NILL
15.	Soldering iron & welding kit	NILL	NILL	NILL
16.	Electric saw, grinder & cutter	NILL	NILL	NILL



17.	Air cooler / air conditioner	NILL	NILL	NILL
18.	Refrigerator	NILL	NILL	NILL
19.	Smoke detector & fire alarm panel	NILL	NILL	NILL
20.	Washing machine	NILL	NILL	NILL
	Total	11	2	11

equipment (TLSEW)

#	Sub Category	Items collected	Schools /Colleges/ Offices/ Others etc reporting	Share
1.	Battery-operated / remote-control toys	NILL	NILL	NILL
2.	Other	NILL	NILL	NILL
3.	Battery-operated ride-on toy	NILL	NILL	NILL
4.	Electronic scoreboard, stopwatch & timer	NILL	NILL	NILL
5.	Electric musical instrument / keyboard	NILL	NILL	NILL
6.	Video game consoles & handheld games	NILL	NILL	NILL
7.	Treadmill / fitness equipment with electronics	NILL	NILL	NILL
8.	Drones & RC models	NILL	NILL	NILL
	Total	NILL	NILL	NILL

Table 5 – Laboratory Instruments (LIW)

#	Sub Category	Items collected	Schools /Colleges/ Offices/ Others etc reporting	Share
1.	Power supply / battery eliminator	NILL	NILL	NILL
2.	Other	NILL	NILL	NILL
3.	Digital weighing balance	NILL	NILL	NILL
4.	Multi meter, voltmeter & ammeter	1	PHYSICS	MULTIMETER
5.	Digital thermometer, sensors & data loggers	NILL	NILL	NILL
6.	Electric / digital microscope	NILL	NILL	NILL
7.	Robotics & electronics kits (ATL)	NILL	NILL	NILL
8.	pH, conductivity & TDS meter	NILL	NILL	NILL
9.	Laboratory hot plate, water bath & oven	NILL	NILL	NILL
10.	Centrifuge & magnetic stirrer	NILL	NILL	NILL
11.	3D printer / laser cutter (ATL)	NILL	NILL	NILL

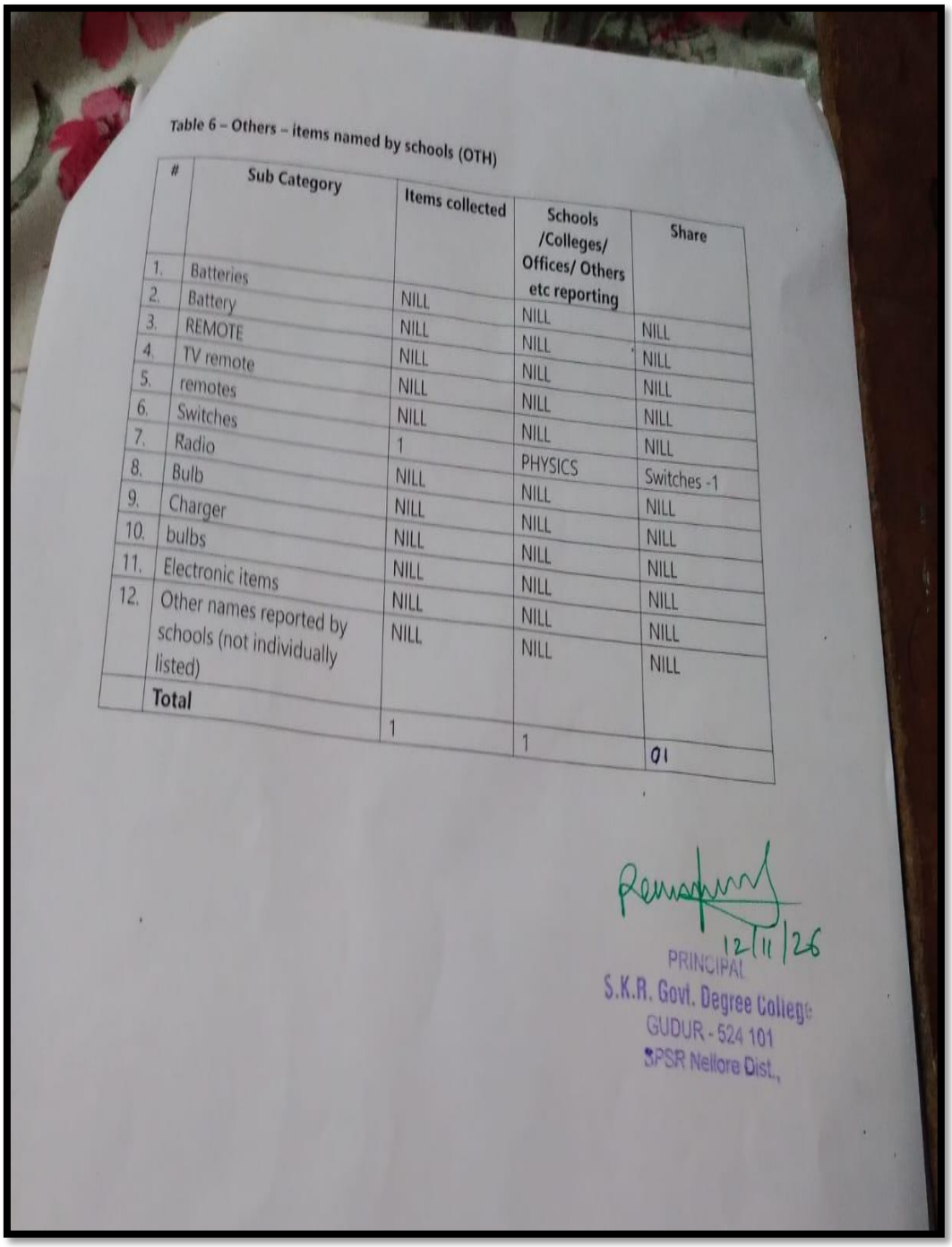


Table 6 – Others – items named by schools (OTH)

#	Sub Category	Items collected	Schools /Colleges/ Offices/ Others etc reporting	Share
1.	Batteries	NILL	NILL	NILL
2.	Battery	NILL	NILL	NILL
3.	REMOTE	NILL	NILL	NILL
4.	TV remote	NILL	NILL	NILL
5.	remotes	NILL	NILL	NILL
6.	Switches	1	PHYSICS	Switches -1
7.	Radio	NILL	NILL	NILL
8.	Bulb	NILL	NILL	NILL
9.	Charger	NILL	NILL	NILL
10.	bulbs	NILL	NILL	NILL
11.	Electronic items	NILL	NILL	NILL
12.	Other names reported by schools (not individually listed)	NILL	NILL	NILL
	Total	1	1	01

12/11/26

PRINCIPAL
S.K.R. Govt. Degree College
GUDUR - 524 101
SPSR Nellore Dist.,