PSC & KVSC GOVERNMENT COLLEGE,

NANDYAL, NANDYAL DISTRICT

Brief Report on the AP Climate Action Campaign (APCAC)

PSC& KVSC GOVT. COLLEGE

NANDYAL - 518502, ANDHRA PRADESH

AP CLIMATE ACTION CAMPAIGN

Indian Red Cross Society

ANDHRA PRADESH STATE BRANCH

PSC & KVSC Government College
(Affiliated to Rayalaseema University, Kurnool)
Nandyal, Nandyal District, Andhra Pradesh-518502
Accredited by NAAC with 'B' Grade

District Nodal Resource Center

Submission of a Brief Report on the AP Climate Action Campaign (APCAC)

ONE DAY AWARENESS WORKSHOP ON CLIMATE ACTION CAMPAIGN TO PRINCIPALS AND COORDINATORS OF 26 IDENTIFIED COLLEGES.

A Workshop on AP Climate Action Campaign was organized on 04-07 2025 by the CCE, Vijayawada, Andhra Pradesh. The workshop aimed to create awareness on climate change, sustainable practices, and the role of youth in environmental protection. From PSC & KVSC Government College, Nandyal, **Sri V. Ramesh Kumar, Lecturer in Physics**, attended the program and actively participated in the sessions. The workshop highlighted the importance of collective efforts towards climate resilience and environmental sustainability.



AWARENESS ON APCAC VOLUNTEERS REGISTRATION:

Awareness on APCAC Volunteers and student registrations was successfully conducted on 07-08-2025 with the active involvement of the college administration. Dr. N. Shashikala played a key role in guiding the programme. Smt. S. Parvathi and Smt. V. J. Sailaja Rani extended their support in organizing and motivating students. The programme was effectively coordinated by Dr. V. Ramesh Kumar, ensuring active participation and successful student registrations as APCAC Volunteers.





PSC & KVSC Government Degree College, Nandyal

RED CROSS SOCIETY VOLUNTEERS LIST

S.No	Name of the Student	Gender	Course	Semester	Volunteer ID
1	BANAVATH KRISHNA NAIK	M	B A Honours (Economics)	3	RCS234521
2	SHETTY CHINNA APARNA	F	B A Honours (Economics)	3	RCS231677
3	B. NANI BABU	M	B A Honours (Economics)	5	RCS231686
4	JYOSHI MERY	F	B A Honours (Economics)	5	RCS133539
5	M SAI THARUN NAIK	M	B A Honours (Economics)	5	RCS232176
6	PARSAPU SUBBA HARISH	M	B A Honours (Economics)	5	RCS231683
7	S VENKATESWARLU	M	B A Honours (Economics)	5	RCS231945
8	SABOLU PRASHANTH	M	B A Honours (Economics)	5	RCS232011
9	SHAIK HUSSAIN BEE	F	B A Honours (Economics)	5	RCS133770
10	MALIGE SHALEEM BASHA	M	B A Honours (History)	3	RCS231685
11	S SAI THILAK	M	B A Honours (History)	3	RCS234305
12	B BALAKRISHNA	M	B A Honours (History)	5	RCS231675
13	E VENKATA MANOHAR	M	B A Honours (History)	5	RCS231846
14	HARIJANA PRASAD	M	B A Honours (History)	5	RCS234817
15	KHAJUBAIGARI AMEER BASHA	M	B A Honours (History)	5	RCS232143
16	KUMMARI SHIVAKASHI	M	B A Honours (History)	5	RCS234784
17	PABBATHI VISWANATH	M	B A Honours (History)	5	RCS234849
18	AMBATI TELUGU GURU VARDHAN	M	B Com Honours (CA)	3	RCS234299
19	AREKALLU PRATHAP	M	B Com Honours (CA)	3	RCS213993
20	B MOUNIKA	F	B Com Honours (CA)	3	RCS234534
21	BUSSA BHARATH KUMAR	M	B Com Honours (CA)	3	RCS227055
22	CHAKALI RAMANJANEYULU	M	B Com Honours (CA)	3	RCS234527
23	CHANTI RANGASWAMY	M	B Com Honours (CA)	3	RCS234500
24	G BHARATHI	F	B Com Honours (CA)	3	RCS133671

25	J MOUNIKA	F	B Com Honours (CA)	3	RCS234548
26	K CHARAN TEJA	M	B Com Honours (CA)	3	RCS214325
27	K SAI MANOJ KUMAR	M	B Com Honours (CA)	3	RCS234882
28	KURUVA LINGESH	M	B Com Honours (CA)	3	RCS234377
29	M RAJU	M	B Com Honours (CA)	3	RCS214324
30	MULLA JAHEER BASHA	M	B Com Honours (CA)	3	RCS234275
31	N. AKSHAYA	F	B Com Honours (CA)	3	300525-24316196
32	P SIVA NAGESWARI	F	B Com Honours (CA)	3	RCS221339
33	S. ASHA	F	B Com Honours (CA)	3	300525-23476523
34	SAMNATA ESURAJU	M	B Com Honours (CA)	3	RCS234328
35	SHAIK ASHA	F	B Com Honours (CA)	3	RCS214224
36	SHAIK JAHARABI	F	B Com Honours (CA)	3	RCS216204
37	SURABOYINA RANI	F	B Com Honours (CA)	3	RCS226971
38	T VAMSI	M	B Com Honours (CA)	3	RCS214026
39	V HUSSAIN TEJA	M	B Com Honours (CA)	3	RCS234558
40	V SUBBARAYUDU	M	B Com Honours (CA)	3	RCS214389
41	V. SUBBARAYUDU	M	B Com Honours (CA)	3	300565-23524214
42	C MADHU MOHAN	M	B Com Honours (CA)	3	RCS234368
43	B SUSMITHA	F	B Com Honours (CA)	5	RCS234567
44	B. MURALI	M	B Com Honours (CA)	5	RCS227000
45	B. S. GAJINI MAHAMMAD	M	B Com Honours (CA)	5	RCS227025
46	B. SRAVAN KUMAR	M	B Com Honours (CA)	5	RCS226978
47	C ASHOK	M	B Com Honours (CA)	5	RCS234359
48	DUDEKULA MAHAMMAD SHAREEF	M	B Com Honours (CA)	5	RCS234256
49	G V BHAVYA SREE	F	B Com Honours (CA)	5	RCS133178
50	GOLLA CHANDRA VAMSHI	M	B Com Honours (CA)	5	RCS234301
51	GUTTIVADDI TEJASREE	F	B Com Honours (CA)	5	RCS213929
52	K MANASA	F	B Com Honours (CA)	5	RCS133179

53	M VEERENDRA BABU	M	B Com Honours (CA)	5	RCS215940
54	BANDELA ARJUN	M	B Sc Honours (Botany)	3	RCS224422
55	D HUSSAIN BEE	F	B Sc Honours (Botany)	3	RCS225972
56	G HARIKRISHNA	M	B Sc Honours (Botany)	3	RCS224929
57	G RATHNAMMA	F	B Sc Honours (Botany)	3	RCS225119
58	KOMMU RAJU	M	B Sc Honours (Botany)	3	RCS224919
59	MACHERLA RAJASEKHAR	M	B Sc Honours (Botany)	3	RCS221320
60	N PREMA KUMARI	F	B Sc Honours (Botany)	3	RCS234537
61	NAKKA SUSMITHA	F	B Sc Honours (Botany)	3	RCS229456
62	PANDLA SUJANA	F	B Sc Honours (Botany)	3	RCS224916
63	PERUMALLA PRAVALLIKA	F	B Sc Honours (Botany)	3	RCS228727
64	SHAIK IRFANA	F	B Sc Honours (Botany)	3	RCS224967
65	SURYABOINA HARSHITHA	F	B Sc Honours (Botany)	3	RCS224964
66	VEMULA KEERTHANA	F	B Sc Honours (Botany)	3	RCS224956
67	K PAUL DINAKAR	M	B Sc Honours (Zoology)	3	RCS226837
68	S CHANDRA KUMAR	M	B Sc Honours (Zoology)	3	RCS224962
69	D MURAREE	M	B.Com Honours - General	3	RCS231654
70	J NAGARJUNA	M	B.Com Honours - General	3	RCS234394
71	K MADHU ANJANEYULU	M	B.Com Honours - General	3	RCS232407
72	K MAHESH	M	B.Com Honours - General	3	RCS231684
73	KARNAPOGU PRAVEEN	M	B.Com Honours - General	3	RCS216732
74	L HEMANTH	M	B.Com Honours - General	3	RCS133473
75	M CHARAN	M	B.Com Honours - General	3	RCS234526
76	NAVEEN KUMAR	M	B.Com Honours - General	3	RCS231348
77	P CHANDU	M	B.Com Honours - General	3	RCS234369
78	P M SRINU	M	B.Com Honours - General	3	RCS234370
79	PASUPALA SIVA	M	B.Com Honours - General	3	RCS231549
80	PRASANTH	M	B.Com Honours - General	3	RCS231222

81	S RANJITH KUMAR	M	B.Com Honours - General	3	RCS234303
82	SAI GIRI	M	B.Com Honours - General	3	RCS234389
83	SHIVA SANKAR	M	B.Com Honours - General	3	RCS231226
84	T MAHESH	M	B.Com Honours - General	3	RCS231673
85	T MURALI KRISHNA	M	B.Com Honours - General	3	RCS231714
86	V LAVANYA	F	B.Com Honours - General	3	RCS214125
87	S MADHU KUMAR	M	B.Com Honours - General	5	RCS172347
88	BANDARI SUSMITHA	F	B.Sc Honours - Botany	3	RCS231227
89	C CHINNA MANJULA	F	B.Sc Honours - Botany	3	RCS234570
90	G ANITHA	F	B.Sc Honours - Botany	3	RCS231343
91	MEDICHERLA HARI KUMAR	M	B.Sc Honours - Botany	3	RCS228784
92	SHAIK RESHMA	F	B.Sc Honours - Botany	3	RCS232077
93	GANDLA THIRUMALESH	M	B.Sc Honours - Computer Science	3	RCS230064
94	M RADHA	F	B.Sc Honours - Computer Science	3	RCS234519
95	DORAKONDA SURENDRA KUMAR	M	B.Sc Honours - Computer Science	5	RCS229900
96	SANE HEMANTH KUMAR	M	B.Sc Honours - Computer Science	5	RCS213894
97	BHOJANAPU BHUVANESWARAI	F	B.Sc Honours - Computer Science	5	RCS213865
98	C VAISHNAVI	F	B.Sc Honours - Computer Science	5	RCS229477
99	D JAYA KRISHNA	M	B.Sc Honours - Computer Science	5	RCS229515
100	SHAIK MABASHA	M	B.Sc Honours - Computer Science	5	RCS229998
101	BELUM RAGHU	M	B.Sc Honours - Mathematics	3	RCS229932
102	E PRASANNA	F	B.Sc Honours - Mathematics	3	RCS231519
103	JILLELLA GAYATHRI	F	B.Sc Honours - Mathematics	3	RCS231258
104	K SYED MUDASSIRUDDIN	M	B.Sc Honours - Mathematics	3	RCS217756
105	KORTALAPALLE PRAVALLIKA	F	B.Sc Honours - Mathematics	3	RCS234373
106	N VENKATA SURENDRA	M	B.Sc Honours - Mathematics	3	RCS229768
107	P SUSEELA BAI	F	B.Sc Honours – Mathematics	3	RCS231228

108	PAGIDI KESAVA	M	B.Sc Honours - Mathematics	3	RCS234156
109	ALLURI ABHISHEK KUMAR	M	B.Sc Honours - Physics	3	RCS229482
110	BYSANI VYSHNAVI	F	B.Sc Honours - Physics	3	RCS229767
111	CHAKALI CHANDRAKALA	F	B.Sc Honours - Physics	3	RCS230099
112	G SIVALAKSHMI	F	B.Sc Honours - Physics	3	RCS229480
113	MANGALI SUSMITHA	F	B.Sc Honours - Physics	3	RCS234524
114	MEKALA SHASHIKALA	F	B.Sc Honours - Physics	3	RCS230098
115	RAMPOGU JOHN VIJAY KUMAR	M	B.Sc Honours - Physics	3	RCS229707

ACTION CLIMATE CAMPAIGN KEY ENVIRONMENTAL CHALLENGES:

A diverse developing society such as ours provides numerous challenges in the economic, social, political, cultural and environmental issues. The key environmental challenges that the country faces relate to the environmental degradation with poverty and economic growth, like the population growth, industrialisation, inappropriate technology, intensive agriculture, unplanned Urbanisation etc.

Hence there is a need for balance and harmony between economic, social and environmental needs of the country.

In this contest, Indian Red Cross Society, in association with the Commissioner of Collegiate Education, AP took a welcoming initiation to promote awareness on degrading Environment through Climate Action Volunteers.

Accordingly, 100 Students from our College registered divided into 10 Teams. They will be undertaking the following campaign activities in the College as well as in their concerned localities during the project period.

i. Air pollution , ii. Water pollution iii. Single use of plastic iv. Solid waste disposal

v. Tree plantation

Action Plan for 2025-'26 :

S. No.	Month	Activity
1	July-2025	Awareness on Climate Action Campaign, Educate on the single use of Plastics Tree Plantation in the College
2	August-2025	Inhouse Training by the Red Cross Volunteers Rally to educate in local Area about Climate Change Use of LED Bulbs Plantation
3	September-2025	Caring of the adapted plants Educating on Single Use of plastic and promote use of Cloth bags for daily use.

		Awareness on Mosquito proliferation.
4	October-2025	To study the causes of air and Water Pollution in the Surroundings Clean & Green in the College
5	November-2025	Measures to reduce air and Water Pollution in the Surroundings Awareness on Solid Waste Disposal Follow up of the Campaign,
6	December-2025	Caring of the adapted plants Educating on Single Use of plastic and promote use of Cloth bags for daily use.
7	January-2026	To review the measures air and Water Pollution in the local Area Clean & Green in the College
8	February-2026	Caring of the adapted plants Educating on Single Use of plastic and promote use of Cloth bags for daily use.
9	March-2026	Solid Waste Disposal measures, Clean & Green in the College and in the localities

1. STRATEGIES AND ACTIONS FOLLOWED IN THE COLLEGE:

In order to achieve the objectives of the Environmental Challenges, the following strategies have been practicing in the College for past few years.

i) The students, the teachers and the staff are involving in Tree Plantation in the College Campus under VANAM-MANAM Activity.

ii) The College NSS Units along with other Students are involved in Cleaning the Campus on 3rd Saturday of every month under CLEAN and GREEN Programme. Students and Staff are also educated on the usage of plastic and how it affects the Environment and animals.

iii) Arrangements have been made in the Campus to drain the waste water for watering the Plants.

iv) Environment Day is celebrated on 5thJune of every year in which the students involve in like Essay writing, Elocution, Quiz and Drawing competitions related to environment protection. Thus educating the students on Environmental Pollution.

v) Ozone Day is celebrated on 16th September of every year in which the students involve in like Essay writing, Elocution, Quiz and Drawing competitions related to depletion of Ozone layer, its consequences and measures to be taken to prevent its depletion.

vi) Hiroshima Day is celebrated on 6thAugust of every year in which the students are educated about the consequences of exposure to the Nuclear radiation.

vii) Saplings are planted in the pots and maintained by the students which cleans the environment in the campus and maintains greenery.

viii) Botany Department is maintaining a beautiful botanical Garden which Includes many medicinal, ornamental and flowering plants. This maintains green and pleasant ambience in the Campus.

ix) Two Rain water harvesting pits are maintained in the Campus to recharge the ground water table.

x) 20 KW Solar Power is established on the roof of the college building which produces Clean and Green Energy for the daily usage within the Campus. This minimises the usage of Conventional Electrical Energy which causes Environmental pollution. Further, the electrical charges are also minimised due to the usage of Solar power.

xi) LEDs and CFLs are used in the Campus instead of Incandescent bulbs to conserve Electrical energy.

xii) A Green Committee is constituted which includes students and teachers from different programs to switch off the Lights and Fans in the Class rooms and Laboratories to conserve Electricity which inturn protects Environment.

xiii) Class rooms are constructed far side of the Road which reduces Noise pollution and Air pollution in the Class rooms.

xiv) Outside Vehicles are not allowed to enter the Campus during early hours by closing the Gates which facilitates clean air for walkers and also reduces Air Pollution in the Campus.

2. ENVIRONMENTAL AWARENESS, EDUCATION AND INFORMATION:

In order to educateand create Environmental awareness among the stakeholders, the following activities have been taken up for past few years.

i) The students, the teachers and the staff are involving in educating the stakeholders on '**SAVE WATER**' and awareness on Water pollution by the Rallies around the College Campus.

ii) Students are taking up of Community Service Projects as a part of their curriculum in their respective villages where they educate the villagers regarding water pollution, safe drinking water and minimising the usage of pesticides and insecticides.

iii) The students, the teachers and the staff are involving in educating the stakeholders on '**DOMALAPI DANDAYATRA**' and creating awareness in the form Rallies on Water pollution and spreading of viral diseases during rainy season.

iv) Slogans related to afforestation, rain water harvesting, importance of Trees and Energy Conservation have been displayed in the Campus.

ACTIVITIES: -

T-SHIRT DISTRIBUTION TO APCAC VOLUNTEERS BY THE PRINCIPAL AND FACULTY MEMBERS :-

The T-shirts were distributed to the registered APCAC volunteers by Dr. N. Shashikala, marking a significant moment of encouragement and recognition for the students. Dr. V. Ramesh Kumar, along with other teaching staff, actively participated in the programme and ensured its smooth execution.

The involvement of the Principal, Vice Principal Smt. V. J. Sailaja Rani, and faculty members added great value to the event, motivating students to take active roles in climate action initiatives. The distribution of T-shirts by the Principal's hands symbolized appreciation, leadership support, and a strong institutional commitment towards environmental awareness and student engagement.





The IRCS Unit of our college actively participated in the event with discipline and enthusiasm. Cultural programmes, patriotic songs, and speeches by students added colour to the celebrations.









AP CLIMATE ACTION CAMPAIGN (APCAC) TEAM IN PLANTATION ACTIVITY: -

The Swarna Andhra and Swachha Andhra (SA & SA) Programme was actively conducted at PSC & KVSC Government College, Nandyal on 23-08-2025 with the involvement of the AP Climate Action Campaign (APCAC) team in plantation activities. The programme emphasized cleanliness, hygiene, and environmental responsibility among students and the community. Our Principal, Dr. N. Shashikala, along with staff members and students, participated enthusiastically in the event.





THE AP CLIMATE ACTION CAMPAIGN (APCAC) TEAM PARTICIPATED IN THE DISTRICT-LEVEL PARADE HELD ON THE OCCASION OF INDEPENDENCE DAY

The AP Climate Action Campaign (APCAC) team actively participated in the district-level parade conducted on the occasion of Independence Day (India). The team showcased their commitment towards environmental awareness and climate action, demonstrating discipline and enthusiasm during the parade. Their involvement highlighted the importance of youth participation in promoting sustainability and responsible citizenship at the district level. The ceremony was graced by Raja Kumari Ganiya, and Janardhan Reddy, the current Minister of Roads & Buildings, Infrastructure, and Investments in Andhra Pradesh.





CELEBRATION OF WORLD OZONE DAY WITH APCAC PARTICIPATION

The AP Climate Action Campaign (APCAC) team actively took part in the celebration of World Ozone Day by organizing and participating in various awareness activities focused on the protection of the ozone layer. The Departments of Physics, Chemistry, Red Cross, Eco Club, and SASA of Government College, Nandyal, collaboratively conducted the programme on 16th September 2025.

The event was organized to create awareness about the significance of the International Day for the Preservation of the Ozone Layer, which is observed globally every year on this occasion. As part of the celebration, a National Level Online Quiz was conducted to enhance environmental awareness among students and to emphasize the importance of ozone layer conservation.

All Principals and faculty members of Government and Private Degree Colleges were requested to encourage and motivate their students to actively participate in the quiz, ensuring wider outreach and impactful student engagement.









APCAC Volunteers' Participation in Green Andhra Programme (SASA Theme)

The Green Andhra Programme was organized on 19th August 2025 at PSC & KVSC Government College, Nandyal, with the active involvement of AP Climate Action Campaign (APCAC) volunteers under the leadership of Dr. N. Shashikala. The programme aligned with the core theme of SASA (Swarna Andhra Swachha Andhra), focusing on cleanliness, sustainability, and the promotion of a green and eco-friendly environment.

APCAC volunteers actively participated in campus cleaning drives, plantation activities, and awareness programmes highlighting environmental conservation and sustainable practices. In her address, Dr. N. Shashikala encouraged students to adopt eco-friendly habits and contribute towards a Green Andhra Pradesh. The programme effectively instilled environmental responsibility, teamwork, and civic consciousness among students.







CPR AWARENESS PROGRAMME BY RED CROSS AND APCAC

A Cardiopulmonary Resuscitation (CPR) awareness programme was jointly organized by the Red Cross and AP Climate Action Campaign (APCAC) on 23rd October 2025 at the college. The programme aimed to equip students with essential life-saving skills and to create awareness about the importance of prompt and effective response during medical emergencies.

The event was coordinated by Dr. K. Rama Linga Reddy and Dr. V. Ramesh Kumar under the leadership of Smt. V. J. Sailaja Rani. The session featured practical demonstrations of CPR techniques, providing students with hands-on training and enhancing their confidence in managing emergency situations efficiently.





విశాలాంధ్ర

రెడ్ క్రాస్ ఆధ్వర్యంలో సీపీఆర్‌పై అవగాహన

విశాలాంధ్ర బ్యూరో - నంద్యాల : ఇండియన్ రెడ్ క్రాస్ సొసైటీ జిల్లా ప్రెసిడెంట్, జిల్లా కలెక్టర్ ఆదేశాల మేరకు ఇండియన్ రెడ్ క్రాస్ సొసైటీ ఆధ్వర్యంలో బొమ్మలసత్రం ప్రభుత్వ డిగ్రీ కళాశాల విద్యార్థులకు ప్రథమ చికిత్స, సీపీఆర్‌పై అవగాహన కల్పించారు. ఈ కార్యక్రమంలో డాక్టర్ గగన్ విద్యార్థులకు సీపీఆర్‌పై అవగాహన కల్పించగా, ఇండియన్ రెడ్ క్రాస్ సొసైటీ నంద్యాల జిల్లా కార్యవర్గ సభ్యురాలు, నెరవాటి హాస్పిటల్ ప్రముఖ ప్రీ ప్రసూతి వ్యాధి నిపుణురాలు డాక్టర్ అరుణకుమారి ముఖ్య అతిథిగా హాజరై విద్యార్థులకు ఆరోగ్యం, పలు సామాజిక అంశాలపై అవగాహన కల్పించారు. రెడ్ క్రాస్ సభ్యురాలు, మాజీ రోటరీ ఇన్నర్ విల్ చైర్మన్ మనుధర కార్యక్రమాన్ని పర్యవేక్షించగా, ప్రభుత్వ డిగ్రీ కళాశాల రెడ్ క్రాస్ క్లైమేట్ ఆక్షన్ బృందం సభ్యులు, రెడ్ క్రాస్ డీఏఓ అబ్దుల్ నమీ తదితరులు సహకరించారు. ఈ సందర్భంగా డాక్టర్ అరుణ కుమారి మాట్లాడుతూ ఇండియన్ రెడ్ క్రాస్ సొసైటీ నంద్యాల జిల్లా బ్రాంచ్, నెరవాటి హాస్పిటల్ సంయుక్త సహకారంతో జిల్లా ప్రజలకు సీపీఆర్ ప్రథమ చికిత్స అవగాహన కల్పించడానికి ఒక ప్రణాళికను సిద్ధం చేస్తున్నామన్నారు.





AWARENESS PROGRAMME ON ENVIRONMENTAL CONSERVATION AND GREEN BUSINESS OPPORTUNITIES:

As part of the Swarna Andhra Swachh Andhra (SASA) initiative, organized an awareness programme focusing on environmental conservation and green business opportunities. **Members of the AP Climate Action Campaign (APCAC)** addressed the gathering, highlighting the urgent need to combat climate change, minimize waste, conserve natural resources, and adopt sustainable lifestyles. They also explained how eco-friendly ventures—such as recycling units, organic farming, waste segregation, composting, solar initiatives, and green product development—can generate income while protecting the environment.

Dr. N. Shashikala motivated students to view environmental responsibility as both a duty and an opportunity, encouraging them to think innovatively, undertake small projects, and involve their families in eco-friendly entrepreneurship. **Dr. V. Ramesh Kumar also actively participated in the programme, supporting the initiative and inspiring students to engage in sustainable practices.**



SAKSHAM – 2026: Theme CONSERVE OIL AND GO GREEN

On 13th February 2026, the SAKSHAM – 2026 awareness programme was conducted with the enthusiastic participation of 125 students. The Principal, Dr. N. Shashikala, addressed the gathering and emphasized the importance of conserving vital resources such as oil, petrol, and natural gas for sustainable development. She highlighted the crucial role of youth in protecting natural resources and adopting eco-friendly practices.

The APCAC Coordinator, Dr. V. Ramesh Kumar, along with volunteers, actively participated in and supported the smooth organization of the event. As part of the programme, students, along with teaching and non-teaching staff, took a pledge to support energy conservation and environmental protection. A group discussion was also organized to enhance awareness and encourage active participation among students.

Prizes were awarded to the best-performing team, and the students recognized for their valuable contributions included S. Asha (B.Com II Year), A. Sravan Kumar (B.Sc. Chemistry), and M. Sai Tilak (B.A. II Year). The programme concluded successfully, fostering awareness and a strong commitment towards environmental sustainability.

