



मानव संसाधन विकास मंत्रालय
MINISTRY OF
HUMAN RESOURCE DEVELOPMENT

उन्नत भारत अभियान

UNNAT BHARAT ABHIYAN

शिक्षित भारत-स्वस्थ भारत- स्वच्छ भारत- उवाकलेली भारत- रोजगार भारत



GUDLAVALLERU ENGINEERING COLLEGE::Gudlavalleru

Summary sheet of UBA activities

S.No	Name of the Event	Date on which the activities Conducted	Number of students/faculty participated	
			students	Faculty
1	Village survey and house hold survey	12-02-19 (penjendra)	110	6
2.	Village survey and house hold survey	9-2-19 Dokiparru, Gudlavalleru, Kowthavaram	280	8
3.	Village survey and house hold survey	25-2-19 Gudlavalleru, Chitram	280	7
4.	Plastic Free Campaign	1-10-2019	150	15
5.	Awareness program on engineering education, In Z.P.High school, Addada	12-3-2019	90	4
6.	Awareness program on engineering education, In Z.P.High school, Kowthavaram	13-2-2019	70	3
7.	Technology contribution to Aqua farming, Gudlavalleru	21-10-2019	10	6
8.	Video/poster competitions for covid-19 Awareness in adopted villages. organized by UBA, NCI, New Delhi.	20-6-2021	20	-
9.	GENECES 2021 Paper, poster and model presentation	5-7 october, 2021	50	5
10.	Awareness program on engineering education In Z.P.High school, Vuyyuru	24-2-2023	100	2



Introduction:

Unnat Bharat Abhiyan (UBA) is inspired by the vision of transformational change in rural development processes by leveraging knowledge institutions to help build the architecture of an Inclusive India. Their mission is conceptualized as a movement to enable processes that connect institutes of higher education with local communities to address the development challenges of rural India through participatory processes and appropriate technologies for accelerating sustainable growth. It also aims to create a virtuous cycle between the society and an inclusive university system by providing knowledge and practices for emerging professions and to upgrade the capabilities of both the public and the private sectors.

Objectives:

- To engage the faculty and students of Higher Educational Institution in understanding rural realities.
- To identify & select existing innovative technologies, enable customization of technologies, or devise implementation method for innovative solutions, as per the local needs.
- To leverage the knowledge base of the institutions to devise processes for effective implementation of various government programmes.

S.No.	Name of the Faculty	Allocation job in UBA	Position
1.	Dr.G.V.S.N.R.V.Prasad	Chairman	Executive committee chairman
2.	Dr.M.R.CH.sastry	Technology development issues	Convener
3	Dr.P.Kodanda RamaRao	Rainwater Harvesting	Convener
4.	Dr.V.Naveen kumar	National Service Scheme activity, Health and Medical Camp.	NSS Officer
5.	Sri N.Sambamurthy	In charge UBA activities	Coordinator
6.	Dr.Chakrapani	Water Quality Check, Water Purification including Reverse Osmosis, Ultra-filtration	Member
7.	Sri M.Vinod	Data collection and Record,UBA activities	Member



Objective: Collect comprehensive and diverse socio-demographic data pertaining to conditions under which people live their welfare, demographic characteristics.

Outcome: Impact their cultural factors that influence behaviour, as well as social and economic transformational change in the village people.

S.no	Activity Name	Date on which activity Conducted	Number of students Participated
1.	Village survey and House hold survey	12-2-19 Penjendra	110 (III- IT students)
2.	Village survey and House hold survey	9-2-19 Dokiparru Gudlavalleru Kowthavaram	280 (III -ECE students)
3.	Village survey and House hold survey	25-2-19 Gudlavalleru Chitram	280 (III-ECE &CSE students)



Dt.1-10-2019

ANTI PLASTIC CAMPAIGN

Objective: Create awareness on Anti plastic Usage. Maintains Cleanliness and healthy Living.

Gudlavalleru Engineering college,Gudlavalleru, krishna District under Unnat Bharat Abhiyan has actively participated in Anti Plastic Campaign.

Some the major indicative are:-

- ❖ Paper banner/ Banner on Tree leaves/ Banner on Cloth were used during the awareness program.
- ❖ An average of 5.0kg plastic per village were collected and handovered to Grama punchayath people.

Outcome of the Program:

- Students ,villagers and Grama punchyath people are very well cooperated and aware about the program .
- Villages are convinced to use cotton bags.

తెలంగాణ



ర్యాలీని ప్రారంభించి మాట్లాడుతున్న కమిషనరు సీజీ సంపత్ కుమార్

గుడివాడ, న్యూస్టుడే : పర్యావరణానికి హాని తగిలినప్పుడు కాలకుండా మారిన ప్లాస్టిక్ నై యుద్ధం చేసేందుకు అందరూ సిద్ధం కావాలని, అట్టేమీ 25 శేదీ నుంచి పట్టణంలో ప్లాస్టిక్ ను తొల్యిగా నివేదించినట్లు కమిషనరు సీజీ సంపత్ కుమార్ పేర్కొన్నారు. పులపాళి సంఘం, లోటర్ క్లబ్ ఆధ్వర్యంలో ట్రిక్ ప్లాస్టిక్ కార్యక్రమంలో భాగంగా చేపట్టిన ర్యాలీని ఆయన ప్రారంభించారు. అనిస్టేటు కమిషనరు టీటీ రంగారావు, లోటర్ క్లబ్ అధ్యక్షుడు వై.రెడ్డియ్యు వాది, కార్యదర్శి టీఎన్ రాజశేఖర్, మున్సిపల్ సింగ్లం, ఏద్యాయలు పాల్గొన్నారు.

జులై 10/2019 EditionName : ANDHRA PRADESH (AMARAVATI, GUIDIVADA) PageNo : Page 01





Dt:11-3-2019

Objective: To create awareness on Engineering education to school children in Addada village

Outcome: Students are encouraged and motivated towards the Engineering education and they are getting carrel plan after 10th Class.





Dt:12-2-2019

Objective: To create awareness on Engineering education to school children in Kowthavaram village

Outcome: Students, are encouraged and motivated towards the Engineering education and they are getting carrel plan after 10th Class.





Dt:10-1-2020

Objective: A novel design of Digital auto starter cum timer protection device for agriculture and aqua farming

Out come: understand and analyze the rural life learning through interact with people who are from different sectors such as education, farmers etc.

- Damage of electrical motors due to fluctuated power and rusting of wires was identified.
- **Digital Auto starter** was designed.





Dt:17-5-2021

National Coordinator, UBA, also updated about the A digital initiative to bring COVID-19 general awareness, protocols and vaccine awareness with focus on rural India was launched on 17-05-2021. The live talks bought in renowned doctors and community medicine experts to deliver talks and interact with participants in regional language.

Rank	Name of Winner	Name of UBA Institution	Category
Andhra Pradesh (SVVU Tirupati)			
1	Muniraju Ajith Kumar	Sree Rama College of Engineering,	Poster
2	Katti Chandana	Sri padmavati mahila vishwavidyalayam	Poster
3	Sunkara Aswini	PB SIDHARTH OF ARTS AND SCIENCE COLLEGE	Poster
1	K. K. ASHRITH GUPTA	Sree Vidyankethan Engineering College	Video
2	Kunapareddy Aditya SaiRam	Gudlavalluru Engineering College, gudlavalluru	Video
3	Yamini Kundeti	Vignan foundation for science, technology and research	Video



జాతీయ స్థాయిలో ద్వితీయం

గుడ్లవల్లెరు, న్యూస్ టుడే: స్థానిక జీకాసీ తృతీయ సంవత్సరం విద్యార్థి కూనపరెడ్డి ఆదిత్యసాయిరాం జాతీయస్థాయిలో కొవిడ్-19పై నిర్వహించిన పోటీల్లో వీడియో కేటగిరీలో ద్వితీయస్థానం సాధించాడు. కొవిడ్ అప్ర మత్తత, టీకా ప్రాముఖ్యత, సామాజిక దూరం, హాం ఐసోలేషన్, ధ్యానం తదితర అంశాలపై 2 నిమిషాల నిడివితో స్నేహితుల సాయంతో ఎంపీ4 ఫార్మేట్లో పంపిన వీడియో ద్వితీయస్థానానికి ఎంపికైనట్లు కళా శాల వర్గాలు ఒక ప్రకటనలో సోమవారం వెల్లడించాయి.



Dt:24-2-2023

Objective: To create awareness on Engineering education to school children in vuyyuru village
Outcome: students, are encouraged and motivated towards the Engineering education and they are getting carrel plan after 10th Class.

