



AVIT
ARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**VINAYAKA MISSION'S
RESEARCH FOUNDATION**
(Deemed to be University under section 3 of the UGC Act 1956)



**INSTITUTION INNOVATION COUNCIL (IIC) – AVIT
DEPARTMENT/ASSOCIATION**

Any one social media Url Link Facebook/Twitter/Instagram/Linkedln	https://www.facebook.com/share/p/Vvi44kkBszFBoCZY/?mibextid=2JQ9oc		
Program Driven by IIC Calendar Activity/ MIC Driven Activity/ Celebration Activity/Self driven activity	IIC Celebration activity		
Event Title	Eco Quiz: Think, Act & Save		
Resource Person	-		
Academic year	2023 - 24	Date: 14/12/2023	
Program Type Level 1 - Expert Talk/ Exposure Visit/ Mentoring Session (2 to 4 Hours) Level 2 – Conference / Exposure Visit / Seminar / Workshop (5 to 8 Hours) Level 3 – Bootcamp/ Competition/ Demo Day/ Exhibition / Workshop (9 to 8 Hours) Level 4 – Challenges/ Hackathon/ Tech Fest (Greater than 18 hours)	Level 1		
Program Theme IPR & Technology Transfer / Innovation & Design Thinking / Entrepreneurship & Startup / Pre- Incubation & Incubation Management	Innovation & Design Thinking		
Start date & End Date (DD/MM/YYYY)	14/12/2023	14/12/2023	
Duration of the activity (in Mins) & Start Time & End Time	Duration: 3 Mins.	Start Time: 12:00 PM	End Time: 3:00 PM
Participants	Students: 131	Faculty:-	External:-
Mode of session (online / offline) * Online Video Url compulsory	Online		
Event Organizer / Coordinator Faculty Name / Department / Designation	Geethi Peethambaran / EEE/ AP I		
Expenditure	-		



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Objective (100 letters only)	Illuminating the insights on energy conservation, climate change and recent innovations.
Benefits in terms of learning/skill/Knowledge obtained (150 letters only)	Helped to create awareness in students about the need of conservation of energy and the importance of sustainable development for a better future. It helps to know more about recent innovations happening in the energy sector.



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INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

Report on “Eco Quiz: Think, Act & Save”

Institute Innovation Council in association with Aadhavan Energy Swaraj Club organized the Celebration of National Energy conservation Day on 14th December 2023. a quiz competition was organized as a part of the celebration “Eco Quiz: Think, Act & Save “. the main motive of the quiz segment was illuminating insights on Energy Conservation Climate Change and Recent Innovations. The questions of the quiz were designed such that it will create an awareness in students about the importance of energy conservation and need of sustainable development.

Questions related to climate change was included in the quiz as it gives light to the recent issues related to that. Recent innovations in the energy field was highlighted

what is full form of IIPC? *

- Indian Industry Program for Energy Conservation
- Indian Industry Planning for Energy Conservation
- Indian Industry Progress report for Energy Conservation
- Indian Industry Program for Energy Consumption

through questions.



Eco Quiz: Think, Act & Save

Illuminating Insights on Energy Conservation, Climate Change and Recent Innovations

This form is automatically collecting emails from all respondents. Change settings

Image title

Institute Innovation Cell in association with Aadhavan Energy Swaraj Club



Image title



A large number of students attempted the quiz and secured good score. The response from the students were very quick and enthusiastic. A time period of 3 hours were given for attempting the questions in the google form.

All the staff members motivated students to attend the quiz irrespective of the stream.



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Two Photographs



Eco Quiz: Think, Act & Save

Illuminating insights on Energy Conservation, Climate Change and Recent Innovations.

This form is automatically collecting emails from all respondents. [Change settings](#)

Image title

The poster features the AVIT logo at the top left and the QR Code logo at the top right. The main text reads: "Excited to invite you to join our online quiz in celebration of National Energy Conservation Day 2023 Eco Quiz: Think, Act & Save". Below this, it says "Illuminating insights on Energy Conservation, Climate Change and Recent Innovations". A blue button with a question mark icon says "Be a part of this meaningful event". The event details are: "14th December 2023" and "12:00 p.m to 2:00 pm". A QR code is provided for scanning, with the text "Scan for Online Quiz" above it. At the bottom, the online quiz URL is given as "http://tinyurl.com/avitecoquiz". The footer mentions "Institute Innovation Cell in association with Adhavan Energy Swaraj Club" and includes logos for the Institution's Innovation Council and the Vinayaka Mission's Research Foundation.



In our country, the most widely used energy resource is *

- Oil
- Natural gas
- Coal

Source of energy in the biosphere is *

- Producer
- Decompose
- Sunlight
- Heat of Earth

Which initiative in India focuses on promoting energy efficiency and conservation across various sectors? *

- National Renewable Energy Mission (NREM)
- Integrated Energy Policy (IEP)
- Bureau of Energy Efficiency (BEE)



Summary

Question

Individual

📊 Insights

Average

13.76 / 20 points

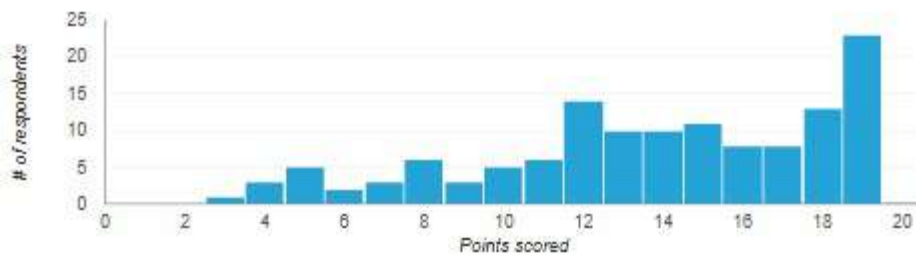
Median

14 / 20 points

Range

3 - 19 points

Total points distribution





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INSTITUTION'S
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EVENT BROCHURE

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DIAMOND
I-GAUGE

Excited to invite you to join our online quiz in celebration of
National Energy Conservation Day 2023
Eco Quiz: Think, Act & Save
Illuminating insights on Energy Conservation, Climate Change
and Recent Innovations

Be a part of this meaningful event

Scan for Online Quiz

14th December 2023
12:00 p.m to 2:00 pm

Online Quiz Url : <http://tinyurl.com/avitecoquiz>

Institute Innovation Cell in association with
Aadhavan Energy Swaraj Club

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Institution's Innovation Council in association with Aadhavan Energy Swaraj Club celebrating
"National Energy Conservation Day 2023"
Certificate of Appreciation

This is to certify that **M.K.MANOBALA** from **MECHATRONICS** department successfully
completed the online Quiz competition "Eco Quiz: Think, Act & Save" on 14th December
2023 as a Part of the Celebration on National Energy Conservation Day 2023

Dr. L. CHITRA
Convener,
Aadhavan Energy Swaraj Club, AVIT

Dr. L. PRABHU
IIC President, AVIT

Dr. G. SELVAKUMAR
Principal, AVIT



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AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY
VINAYAKA MISSIONS SEARCH FOUNDATION

APPROVAL FORM FOR GUEST LECTURE / SEMINAR / INDUSTRIAL VISIT

SEMESTER: ODD ACADEMIC YEAR : 2023 - 2024
DEPT : IC ACTIVITY DATE : 13/12/2023

S.No	Tentative date	Topic/ Company	Whether the topic/visit relevant to current semester course if yes Subject code/Name	Name of the Resource person/company with address & phone number	Faculty Coordinator (s)	Budget	Outcome	Justifications by HoD
1	14/12/2023	Online Quiz Program on "National Energy Conservation Day"	-		Geethi, P. AP(Gr-I)/ EEE		Student will get awareness on Energy conservation , effects of Climate change and new innovations related to energy conservation	To create awareness about the Climate action and motivate the students to bring innovation in Energy conservation activities

Signature Le 9t Recommended / Not Recommended by Approved by
COORDINATOR HOD 13/12/23 VICE PRINCIPAL (ACADEMICS) PRINCIPAL

Name list

sr. no	NAME	YEAR/SEM	DEPARTMENT
1	Saumya bharti	CCE/3rd semester	cse
2	Satyam kumar	V semester	B.E-CSE
3	Sonalal Paswan	4th year/7th sem	CSE
4	Rishi Kumar	4/7	Biotechnology
5	Kundan Kumar	5th	cse
6	Mogadala mounika	2ND YEAR/3RD SEMESTER	BE- CSE-CS
7	MUKESH KUMAR SAH	4th Year / VII	Computer Science And Engineering
8	Bipin kumar	2yr/3rd semester	Biotech
9	Iniyavan V	7th semester	Biotechnology
10	DEENAN T	7th sem	Biotechnology
11	Shilpi kumari	3rd semester	CSE
12	Kundan kumar	5th semester	Be(cse)
13	SHARMILA S	3rd year/5th semester	BE CSE



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14	Rupesh Kumar	2nd year/thrid semester	BE(Cse)
15	SHARMILA S	3rd year/5th semester	BE CSE
16	rupesh kumar	2nd/3rd sem	cse
17	MD Shahbaz Khan	CSE/3rd	CSE
18	BABLU KUMAR SAHELIYA	3rd semester	B. E pharmaceutical engineering
19	BABLU KUMAR SAHELIYA	3rd semester	B. E pharmaceutical engineering
20	Mateen Ajmat	3rd semester	AIML
21	Manish kumar	3rd year/5 semester	B.E pharmaceutical
22	Abhay Prakash	3rd yr / 5th sem	CSE
23	manohar kumar	4th year 7th semester	biotechnology
24	Shaquib Ahmad	3 year/5 semester	BE PHARMACEUTICAL ENGINEERING
25	Manish kumar	3rd year / 5sem	BE pharmaceutical
26	Sourangsu Chandra	2nd Year/ 3rd Sem	ELECTRONICS AND ELECTRICAL ENGINEERING
27	MD SHAHBAZ ALAM	2 YEAR/III SEM	BE(EEE)
28	MD AMIR SUBHANI	3year/5th	BME
29	Sayedul imran	5th Semester	B.E.Pharma
30	THIMMISSETTI SURESH	EEE/5th sem	EEE
31	K.Karan Kumar	2nd Year /3rd semester	Biotechnology
32	Joy Thomas T.V	3rd sem	BE(EEE)
33	M.k.Manobala	VII sem	EEE/Mechatronics
34	Mohd washim	2nd year/3rd sem	EEE
35	Aayush Raj	Illrd year /vth semester	B.E Pharmaceutical
36	krishan kumar	2ndyear/3rd semester	btech biotechnology
37	Ashish Kumar	III/V	Pharmaceutical engineering
38	Nitish kumar pandit	V Semester	BE.PHARMACEUTICAL ENGINEERING
39	Md Mojib	5th sem	B.E Pharmaceutical
40	Loknaath rs	2/3	BE.CSE(AI&ML)
41	Raushan kumar	5th sem	computer Science
42	Pragya Aastha	5th sem	cse
43	RAJESH.R	BE-EEE 2yr 3rd sem	BE- (EEE)
44	Sintu kumar ray	4th year	Biotechnology



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45	Rubasri	3rd year / 5ty sem	Pharmaceutical engineering
46	Sujith V	BE-EEE 2nd year/ 3sem	EEE
47	Md Mojib	5th semester	B.E pharmaceutical engineering
48	HARSHATH PARVES Z	3rd year/ 5th sem	B.E.Pharmaceutical engineering
49	SINTU KUMAR RAY	4th year	Biotechnology
50	HRITIKA KUMARI	V semester	BIOTECHNOLOGY
51	RANJITH KUMAR.M	3 yr /5sem	BE.PHARMA
52	Md Akif	BE.(EEE)/3rdsem	EEE
53	MANSHI RAJ	5 semester	Biotechnology
54	Lalan Kumar	III/V	Be.pharmaceutical engineering
55	Mohammed abbas	4th year/7th sem	Mechatronics
56	Ashish Kumar	III/V	Pharmaceutical engineering
57	Hemavathy	3rd Year / 5th semester	BE .Pharma
58	Kiran varghese	EEE/5th semester	EEE
59	Md Ajamir khan	2nd year / 3rd semester	BE(EEE)
60	Amarjeet kumar	IV sem	Pharmaceutical engineering
61	G DILIP KUMAR	2nd year/ 3rd sem	Civil engineering
62	Laxmi Kumari	4th year/7th semester	Civil engineering
63	Ajaykumar		3 civil
64	G DILIP KUMAR	3rd sem 2nd year	CIVIL engineering
65	Athip seshan P	2nd year /3rd sem	M.E CEM
66	Ritu Raj	2nd year/ 3rd semester	Bio technology
67	BHUDEV KUMAR	UG/viii	Civil engineering
68	Eneyakumar	1st	Civil engineering
69	Chandrashekhar Kumar	7th semester	Biotechnology
70	Emil jaison	Final year/s7	Civil
71	Andrea Jessica K	2nd year 3rd semester	B.tech biotechnology
72	SURAJ KUMAR	4th year /7 semester	Civil
73	Pragya Aastha	3rd year / 5th sem	Computer science engineering
74	Amrendra Kumar Singh	IVth/VIIth	Biomedical engineering
75	Chandrashekhar Kumar	7th semester	Biotechnology
76	NITISH KUMAR	7 SEM	CIVIL



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77	Ruhani Begum Choudhury	3rd year/odd semester	Civil engineering
78	arvind giri	iv year/7 semester	civil
79	Asif Ali		8 BME
80	Chandan kumar	7semestar	BE civil
81	PRADEEP. G	ODD Junior 2023-2024	Civil
82	Taya nalo	3th/5th	Civil
83	Preethivirajan S	3rd year/ 5th	Civil engineering
84	Gulshan Kumar	Vth semester	Computer science
85	P SUDALAIMANI	I semester civil	Civil
86	Jay Krishan yadav	7th	BME
87	Dhananjay Kumar	7th semester	Civil engineering
88	Raushan kumar	V th semester	B. Tech Biotechnology
89	Manish Kumar Jha	4year/7sem	Biomedical Engineering
90	Chandan kumar	4year /7sem	be civil
91	Nitesh kumar thakur	Bme/7th	Biomedical engineering
92	Priyadarshini.K	4/7	B.E Biomedical engineering
93	Anish Priyadarshi	7th	BME
94	Himanshu Kumar	4th year/7th	Civil
95	Anish Priyadarshi	7th	BME
96	Dilli akash	2n year 3rd sem	Bio medical
97	S.Hira parveen	2nd year /3rd semester	B.e.Biomedical engineering
98	Amrendra Kumar Singh	IVth/VIIIth	Biomedical engineering
99	Rajeev Kumar Mandal	5th	Biomedical engineering
100	Ranjan kumar jaiswal	Vth sem	Biomedical
101	K.Divya	5th sem	Biomedical engineering
102	Vishwanathan.R		5 BE.Biomedical
103	Manoj sah	5th sam	Biomedical engineering
104	Dilip kumar	5sem	Biomedical engineering
105	NITESH KUMAR	Sem-V	BE-PHARMACEUTICAL ENGINEERING
106	Rithiga	V	Biomedical engineering
107	SUMIT KUMAR	7th semester	BIOTECHNOLOGY
108	Laxman ray	2nd year/3rd semester	BE biomedical engineering



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109	Bipin kumar	5th semester	Biomedical engineering
110	Yokeshwar. V	3rd year /5th semester	Biomedical
111	Dilip kumar	5sem	Biomedical engineering
112	AMIT KUMAR	V	BIOMEDICAL ENGINEERING
113	Ranjan kumar jaiswal	Vth sem	Biomedical
114	Shikha soni	3 year/5sem	Biomedical engineering
115	SUMIT KUMAR	7th semester	BIOTECHNOLOGY
116	Md afjal alam	BE/5th	BME
117	Premlatakri2021@gmail.com	2nd year 3rd semester	Bio medical engineering
118	SHYAM BIHARI	Biomedical engineering/5th sem	Biomedical engineering
119	Mohammed Fasil A	S5	BME
120	DIVYA BHARTI	Biomedical engineering/5th sem	BIOMEDICAL ENGINEERING
121	Sundhara Vathanan M	5th semester	Electronics and Communication Engineering
122	SHYAM BIHARI	BIOMEDICAL ENGINEERING 5TH SEMESTER	BIOMEDICAL ENGINEERING
123	DHIRAJ KUMAR	3 rd	Biomedical
124	DIVYA BHARTI	BIOMEDICAL ENGINEERING 5THE SEMESTER	BIOMEDICAL ENGINEERING
125	Stuti Kumari	3rd/5th	BE. Biomedical engineering
126	VINJAMURU LAKSHMI	2nd year / 3rd semester	Biomedical engineering
127	JAYASRI.R	4/7	BIO MEDICAL
128	KAKARAPARTHI. SAIPAVANKUMAR	2-year/3rd sem	B.E,ECE
129	M Narendra Kumar	E.C.E/ 3rd semester	Electronics and communication engineering
130	Jitu Kumar	BME/5th sem	Biomedical engineering
131	Stuti Kumari	3rd/5th	be.biomedical engineering



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EVENT GALLERY

List of Participants

S.No.	Name of the Participant	Registration No	Year	Department

