

KALINGA UNIVERSITY



REPORT OF ENVIRONMENTAL/GREEN AUDIT (2020-21)



①

University Profile:

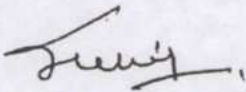
Kalinga University, Raipur has emerged as a centre of excellence of higher education in Central India. Strategically located in the Smart City of New Raipur, this University has started carving a niche for itself in the education domain and is rising as a shining star on the horizon of quality education.

About Raipur – Raipur is the Capital of Chhattisgarh and New Raipur is the New Capital of Chhattisgarh in the making. New Raipur is the fourth planned city of India with wide roads and miles of greenery and is pollution free. It is the first Integrated and Smart City of the country. A cosmopolitan city which is also the hub of higher education hosts IIM, IIT, IIIT, National Law University, CIPET, NIT and AIIMS. In addition it also hosts most National and International brands of Food and Retail Outlets.

Establishment - Established in 2013, this university has been able to win the confidence of over 7000 students. Meritorious students from all over the country and various foreign countries namely Afghanistan, Bangladesh, Nepal, Nigeria, South Korea and Uganda have chosen this University for their education and career.

Schools of Excellence - A centre for Doctoral research programs in various fields. Currently the University is serving the student community through various UG and PG programs namely Engineering, Law, Pharmacy, Arts & Humanities, Science, Commerce & Management, Biotechnology, Information Technology, Library Science, Fashion Design & Interior Design.

Academics and Faculty - All schools are headed by senior professors having excellent academic credentials and experience of teaching, publications and research. They are ably supported by the well qualified faculty members who come from top educational institutions and the Industry. Students also get an opportunity to learn from a distinguished panel of experts drawn from various industries, who regularly come for guest lectures.


**Head of Department
Electrical Engineering**




**Head of Department
Botany**

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Infrastructure – Kalinga boasts of World Class Infrastructure and student facilities with student centric approach. Highest attention is paid to hands on learning approach and students are encouraged to come up with innovative ideas for projects and practical's. The University has more than 75 laboratories and workshops, all well equipped with the latest, state of the art apparatus and tools. Special emphasis is given to the development of communication skills through the language lab. More than 300 computers are available for the use of the students.

The Library has a collection of over 70,000+ books and also offers Digital content through membership of DELNET, National Digital Library and NPTEL. Various magazines and journals are available for the use of the faculty and students.

Infrastructure consists of Student Hostel facilities, Green Acres, Canteen, Food Mess, Gymnasium, Fully Wi-Fi Campus, ATM, Mini Market, Student hangout Areas, Sports Complex, Re-creation Halls with Indoor Games and Music and recreation activities.

Life Changing Experience - Kalinga is a Life Changing experience where the stress is on over all development of students. NCC, NSS and Various other clubs and societies offer opportunities to students to showcase their talent and learn under the guidance of experts. Music, dance and martial arts trainers are available for the students. Coaches of different games and sports like Cricket, Football, Basketball, Volleyball and athletics are also available for sharpening the talent of the students.


**Head of Department
Electrical Engineering**


**Head of Department
Botany**



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The term "Green" means eco-friendly or not damaging to the environment. Green audit can be defined as systematic identification quantification, recording, reporting & analysis of components of ecological diversity of a particular region.

"Green Auditing", is also known as "Environmental Auditing". Green audit was initiated with the beginning of 1970s with the motive of inspecting the work conducted within the organizations whose exercises can cause risk to the health of inhabitants and the environment. The intention of organizing Green Audit is to upgrade the environment condition in and around the institutes, colleges, companies and other organizations. It is carried out with the aid of performing tasks like waste management, energy saving and others to turn into a better environmental friendly institute.

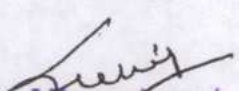
The objective of carrying out Green Audit is to

- Secure the environment and cut down the threats posed to human health.
- Avoid damage to the environment that are more difficult to handle since their correction comes at high costs

Advantages of a green audit:

- To shield the environment
- Enable to organization to frame better environmental performance
- Enhance the alertness for environmental guidelines and duties

A committee has been formed at the campus of KALINGA University, Naya Raipur to monitor the proper conservation and plantation of the plants in the campus. As per the suggestions made by IQAC, various departments have been given the responsibility to do green audit with cooperation of the environmental experts.


Head of Department
Electrical Engineering




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Botany

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Green Audit report and Recommendation

The total area of the University main campus is above 27.82 acres, of which 18.36 acres percent is covered by landscaping, herbs, shrubs and trees, including valuable medicinal flora (Annexure I)(Annexure II) .

The plant has been identified by the green audit committee. There are more than 60 and more plant species were audited.

It was recommended that on a regular basis extra efforts are taken by the University to create environment consciousness amongst students.

One major step in this regard is the, extensive plantation program to be organized by the University on specific occasions.

It was recommended that the Guest of honor and Chief guest coming for the different occasion must plant sapling.

It was recommended that there should be plantation of diversified species of plants in campus.

It was recommended that students are allotted marks for planting and maintaining shrubs as part of their Environmental Science project at the Kalinga University.

It was recommended that propagation of a medicinal plant garden to be encouraged the testing and use of plant extracts and products in health and disease.


Head of Department
Electrical Engineering


Head of Department
Botany



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Annexure I

A. Campus and Physical Infra:

GREEN AREA AT KALINGA UNIVERSITY CAMPUS			
S.NO	PARTICULARS	AREA	
		SQUARE METER	SQUARE FEET
A1+A2	HORN GARDEN	2461	26476.5
A3	PORT GARDEN	140	1506
A4	KHO KHO GARDEN	1596	17170
A5	CIRCLE GARDEN	94.98	1021
A6	KABADDI GARDEN	1595	17159
A7	OLD BOYS HOSTEL GARDEN	1015	10919
A8	BOTANICAL GARDEN	1980	21301
A9	MINI CANTEEN GARDEN	352.8	3796
A10	ELEPHANT FOUNTAIN GARDEN	29.4	316.3
A11	MAIN CANTEEN GARDEN	847.3	9115.59
A12	GIRLS HOSTEL	595	6401.24
A13	INTERNATIONAL BOYS HOSTEL	304.7	3278.08
A14	NEW BOYS HOSTEL	3680	8071.28
A15	SPORTS GROUND (16 Acre)	64782.86	696960
GRAND TOTAL AREA		79474.04	855013.511
GRAND TOTAL AREA IN ACRES = 18.36 ACRES			
PREPARED BY : DEPARTMENT OF CIVIL ENGINEERING , NAYA RAIPUR C.G.			

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B. Campus WATER Uses :

TABLE 1

S.NO	Department /Block	Wise Use Of Water	Water Leakage Repair	Use Of Water Purification	Rain Harvest	Use Of Water Cooler	Water Pollution Incidence	Water Use Per Day In Liters	Water Storage	Water Tank Cleaning	Water Management Practices
1	Arts & Humanities (New Building)	✓	✓	✓	×	✓	✓	2500 Ltr	✓	✓	×
2	Pharmacy	✓	✓	✓	×	✓	✓		✓	✓	×
3	Engineering & Technology (Main Building)	✓	✓	✓	×	✓	✓	5000 Ltr	✓	✓	×
4	Commerce & Management	✓	✓	✓	×	✓	✓		✓	✓	×
5	Science	✓	✓	✓	×	✓	✓		✓	✓	×
6	Law	✓	✓	✓	×	✓	✓		✓	✓	×
7	Education (Workshop Building)	✓	✓	✓	×	✓	✓	1500 Ltr	✓	✓	×
8	Information Technology	✓	✓	✓	×	✓	✓		✓	✓	×
9	Girls Hostel	✓	✓	✓	×	✓	✓	6000 Ltr	✓	✓	×
10	Boys Hostel 1	✓	✓	✓	×	✓	✓	5000 Ltr	✓	✓	×
11	Boys Hostel 2	✓	✓	✓	×	✓	✓	6000 Ltr	✓	✓	×
12	Boys Hostel 3	✓	✓	✓	×	✓	✓	3000 Ltr	✓	✓	×
13	Mini Market	✓	✓	✓	×	✓	✓		✓	✓	×
14	Workshop	✓	✓	✓	×	✓	✓		✓	✓	×
15	Canteen	✓	✓	✓	×	✓	✓	1000 Ltr			



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C. Campus Energy Uses:

TABLE 2

S.No	Department /Block	No. of tubes and bulbs	No. of A/C	No. of LCD Projector	No. of photocopier	Computers + printers	LEDs	Solar rating	Energy management Practices
1	Information Technology	1376	52 total	4	8	193+1	596	✓	✓
2	Pharmacy			1		6+0		✓	✓
3	Engineering & Technology			2		7+0		✓	✓
4	Science			2		10+2			
5	Law			1		3+0		✓	✓
6	Education					1+0		✓	✓
7	Commerce & Management			2		1+1		✓	✓
8	Arts & Humanities					5+2		✓	✓
9	Girls Hostel	279						✓	✓
10	Boys Hostel 1	64						✓	✓
11	Boys Hostel 2	168						✓	✓
12	Boys Hostel 3	157				1+0		✓	✓
13	Mini Market	20						✓	✓
14	Workshop	40						✓	✓
15	Canteen	20							✓



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Annexure II
List of Plant Species in the
Campus Area Wise

S.No.	Area	Local Name	Botanical Name	Numbers
1	Finger Garden	Paper Flower	<i>Bougainvillea glabra</i>	427
2		Chhatim Tree	<i>Alstonia scholaris</i>	3
3		Gulmohar	<i>Denolix regia</i>	10
4		Badam, Almond	<i>Termalaria catappa</i>	5
5		Palm	<i>Syagrus romanzoffiana</i>	13
6		Shami Plant (Sonapatti)	<i>Bauhinia racemosa</i>	2
7		Cape honeysuckle	<i>Tecoma capensis</i>	5
8		Canna	<i>Canna indica</i>	25
9		Morning glory	<i>Ipomoea carnea</i>	2
10	Basket Ball area (Inside)	Badam, Almond	<i>Termalaria catappa</i>	1
11		Gulmohar	<i>Denolix regia</i>	11
12		Kaner	<i>Nerium oleander</i>	1
13		chandani plant	<i>Tabernaemontana divaricata</i>	2
14		Paper Flower	<i>Bougainvillea glabra</i>	6
15	Basket Ball area (Outside)	Kadam	<i>Neolamarckia cadamba</i>	3
16		Palm	<i>Syagrus romanzoffiana</i>	6
17		Gulmohar	<i>Denolix regia</i>	7
18		Badam, Almond	<i>Termalaria catappa</i>	5
19			<i>Tecoma stans</i>	19
20			<i>Tecoma trumpet vine</i>	80
21		4 o'clock	<i>Mirabilis jalapa</i>	15
22		10 o'clock plant	<i>Portulaca grandiflora</i>	30
23	Gol chowk area	Paper Flower	<i>Bougainvillea glabra</i>	40
24		Red leaf plant	<i>Acalypha</i>	22
25		Cape honeysuckle	<i>Tecoma capensis</i>	5
26		Gudhal	<i>Hibiscus rosa sinesis</i>	2
27		Morning glory	<i>Ipomoea carnea</i>	2

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28		Palm	<i>Syagrus romanzoffiana</i>	6
29		10 o'clock plant	<i>Portulaca grandiflora</i>	162
30	Parking area	Kadam	<i>Neolamarckia cadamba</i>	3
31		Ashoka plant	<i>Saraca asoca</i>	3
32		Gulmohar	<i>Denolix regia</i>	7
33		Chhatim Tree	<i>Alstonia scholaris</i>	3
34		Paper Flower	<i>Bougainvillea glabra</i>	438
35	Mini Market area	Gulmohar	<i>Denolix regia</i>	10
36		Kadam	<i>Neolamarckia cadamba</i>	3
37	Pond Area	Kaner	<i>Cascabela thevetia</i>	1
38		Babul Plant	<i>Vachellia nilotica</i>	15
39		Canna	<i>Canna indica</i>	5
40		Aak	<i>Calatropis procera</i>	2
41		Peepal Plant	<i>Ficus religiosa</i>	1
42		Chhatim Tree	<i>Alstonia scholaris</i>	36
43		Khajur	<i>Date palm</i>	226
44		Mango	<i>Mangifera indica</i>	11
45		Kadam	<i>Neolamarckia cadamba</i>	4
46		Madhav lata	<i>Hiptage benghalensis</i>	5
47		Cape honeysuckle	<i>Tecoma capensis</i>	5
48		Gulmohar	<i>Denolix regia</i>	10
49		Cape honeysuckle	<i>Tecoma capensis</i>	5
50		Paper Flower	<i>Bougainvillea glabra</i>	456
51		Shami Plant (Sonapatti)	<i>Bauhinia racemosa</i>	2
52	Main Building area	Gulmohar	<i>Denolix regia</i>	36
53		Shami Plant (Sonapatti)	<i>Bauhinia racemosa</i>	1
54		Bamboc	<i>Bambusa vulgaris</i>	42
55		Badam, Almond	<i>Termalaria catappa</i>	5
56		Chhatim Tree	<i>Alstonia scholaris</i>	2
57		Palm	<i>Syagrus romanzoffiana</i>	21
58		Bamboo palm	<i>areca palm tree</i>	28
59		Gulmohar	<i>Denolix regia</i>	36
60		Pitunia		8
61	Girls Hostel area	Cape honeysuckle	<i>Tecoma capensis</i>	28

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62		Gulmohar	<i>Denolix regia</i>	2
63		Bamboo palm	<i>areca palm tree</i>	29
64		Palm	<i>Syagrus romanzoffiana</i>	8
65		10 o'clock plant	<i>Portulaca grandiflora</i>	30
66	New Pharmacy Building	Kadam	<i>Neolamarckia cadamba</i>	24
67		Cape honeysuckle	<i>Tecoma capensis</i>	8
68		Pitunia		8
69	Boy International Hostel	Gulmohar	<i>Denolix regia</i>	50
70		Palm	<i>Syagrus romanzoffiana</i>	6
71		Amaltas	<i>Cassia fistula</i>	12
72		Madhavalata	<i>Hiptage benghalensis</i>	8
73		Bamboo palm	<i>areca palm tree</i>	29
74	General Boys Hostel	Bamboo palm	<i>areca palm tree</i>	12
75		Gulmohar	<i>Denolix regia</i>	75
76		Paper Flower	<i>Bougainvillea glabra</i>	55
77		10 o'clock plant	<i>Portulaca grandiflora</i>	84
78		Palm	<i>Syagrus romanzoffiana</i>	16
79	Botanical Garden	Gulmohar	<i>Denolix regia</i>	68 aprx
80		Adhusa, Vasaka	<i>Adhatoda vasica</i>	20
81		Ashoka	<i>Saraca asoca</i>	1
82				
83		physic nut, biodesiel plant	<i>Jatropha curcas</i>	2
84				
85		lipstick tree	<i>Bixa orellana</i>	2
86		cowplant, Periploca of the woods, gurmar	<i>Gymnema sylvestre</i>	1
87		Basil, Tulsi	<i>Ocimum sanctum</i>	10
88		Madar	<i>Calotropis procera</i>	1
89		Origano	<i>Origanum vulgare</i>	1
90		frangipani, Champa	<i>Plumeria alba</i>	3
91		Satavar	<i>Asparagus racemosus</i>	2

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92		parijat, night flowering jasmine	<i>Nyctanthes arbor-tristis</i>	3
93		water hyssop, herb of grace	<i>Bacopa monnieri</i>	3
94		Aloe vera	<i>Aloe vera</i>	17
95		air plant, cathedral bells, life plant	<i>Bryophyllum pinnatum</i>	17
96		Babul	<i>Acacia nilotica</i>	4
97		Banana, kela	<i>Musa × paradisiaca</i>	1
98		hadjod and pirandai	<i>Cissus quadrangularis</i>	2
99		Bottlebrushes	<i>Callistemon</i>	1
100		Chinese chastetree	<i>Vitex negundo</i>	2
101		Neem	<i>Azadiracta indica</i>	1
102		Peepal	<i>Ficus religiosa</i>	1
103		Curry tree	<i>Murraya koenigii</i>	1
104		Sago palm	<i>Cycas revoluta</i>	9
105		gaduchi, and giloya,	<i>Tinospora cordifolia</i>	3
106		Asian pigeonwings, bluebellvine, blue pea, butterfly pea.	<i>Clitoria ternatea</i>	2
107		Rheo discolor, Moses-in-the-cradle	<i>Tradescantia spathacea</i>	2
108		Lemon	<i>Citrus limon</i>	1
109		Lemon grass	<i>Cymbopogon</i>	1
110		Cactus	<u>Mammillaria</u>	1
111		Pudina	<i>Mintha</i>	15
112		asthma-plant	<i>Euphorbia hirta</i>	1
113		Jungle geranium, flame of the woods or jungle flame	<i>Ixora coccinea</i>	3
114		henna tree, the migronette tree	<i>Lawsonia inermis</i>	2
115		queen palm	<i>Syagrus romanzoffiana</i>	7
116		Bird of paradise flower	<i>Strelitzia reginae</i>	2
117		Ti Plant	<i>Cordyline fruticosa</i>	8
118	Old Boys Hostel			
119		Malabar Madhu Malati	<i>Combretum malabaricum</i>	9



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120		Palm	<i>Syagrus romanzoffiana</i>	2
121		Gulmohar	<i>Denolix regia</i>	5
122		Badam, Almond	<i>Termalaria catappa</i>	5
123		Paper Flower	<i>Bougainvillea glabra</i>	150 apx
124		Gudhal	<i>Hibiscus rosa sinesis</i>	1
125	Butterfly garden	Gulmohar	<i>Denolix regia</i>	14
126		Shami Plant (Sonapatti)	<i>Bauhinia racemosa</i>	2
127		Badam, Almond	<i>Termalaria catappa</i>	5
128		Palm	<i>Syagrus romanzoffiana</i>	2
129		Badam, Almond	<i>Termalaria catappa</i>	7
130	Horse Garden	Shami Plant (Sonapatti)	<i>Bauhinia racemosa</i>	3
131		Palm	<i>Syagrus romanzoffiana</i>	12
132		Cape honeysuckle	<i>Tecoma capensis</i>	6
133		Ticoma	<i>Tecoma stans</i>	12 aprx
134				
135			<i>Petunia</i>	80 apx
136		Ticoma	<i>Tecoma stans</i>	12 aprx
137	Small Canteen Area	Gulmohar	<i>Denolix regia</i>	1
138		Badam, Almond	<i>Termalaria catappa</i>	1
139		Chhatim Tree	<i>Alstonia scholaris</i>	3
140		Shami Plant (Sonapatti)	<i>Bauhinia racemosa</i>	26 apx

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Members of Green Audit Committee

Dr. Sunil Kumar	HCD Electrical Engineering
Dr. Deepa Biswas	HCD Eotany
Dr. P.S. Charpe	HCD Civil Engineering
Dr. R.K. Agrawal	HCD Zoology
Mr. Abhishek Kumar Pandey	Assitant Professor Botany
Ms. Praveena	Student
Mr. Chandrashekar	Student
Ms. Divya	Student
Ms. Simranjit	Student

1. Geotagged Photographs of Green Cover of University



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➤ Geotagged Photographs of Green Cover of University



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➤ Geotagged Photographs of Green Cover of University



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Green Audit Certificate by Auditing Agency



Confederation of Indian Industry
125 Years: 1895-2020

Membership Certificate

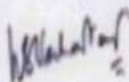
This is to certify that

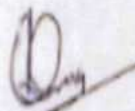
Kalinga University

is an Annual Member of Indian Green Building Council (IGBC)

Bearing Membership No IGBCIST200141

This certificate shall be valid up to December 2020


K S Venkatagiri
Executive Director
CI - IGBC


V Suresh
Chairman
Indian Green Building Council


Gurmit Singh Arora
Vice Chairman
Indian Green Building Council

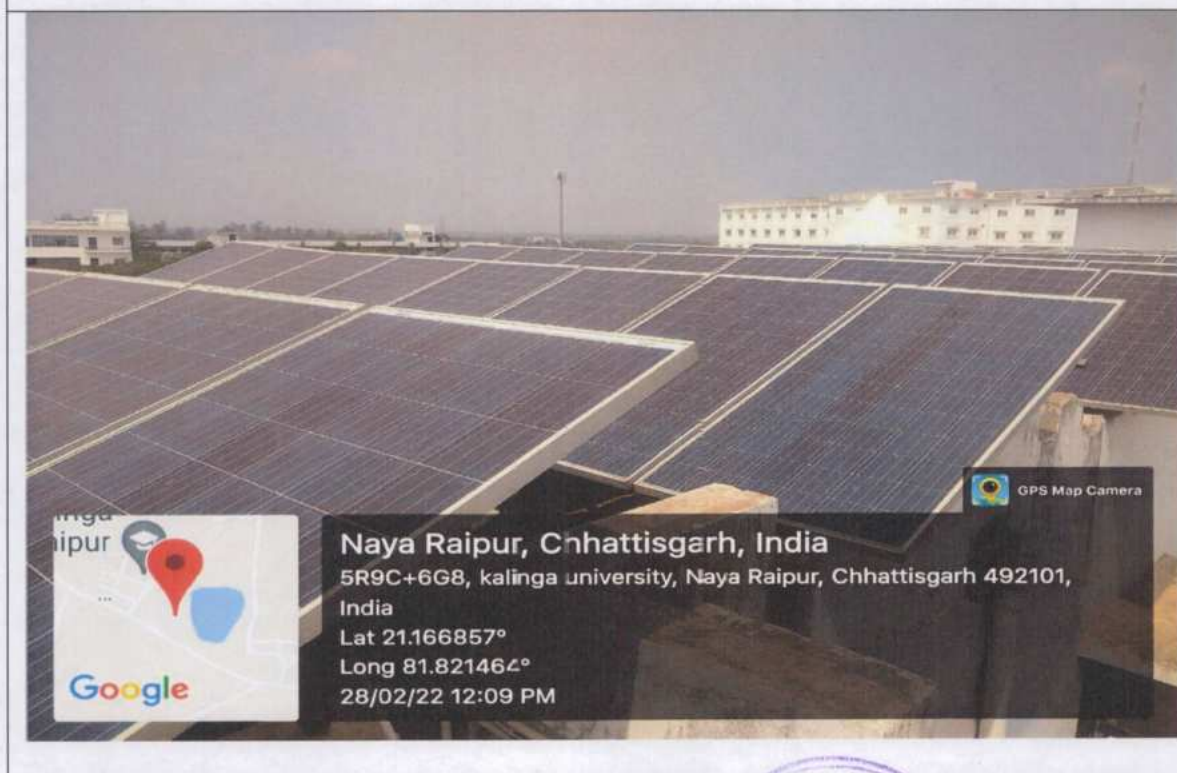


Indian Green Building Council
CII - Sahyadri Godrej Green Business Centre, Survey No. 64, Near Wacha City, B. H. Road, Gandhinagar, Mumbai - 400 001
T: +91 40 4418 5132 / 33 F: +91 40 4418 5100 E: igbc@cii.co.in W: www.igbc.org

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2. Geotagged Photographs Energy Audit



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➤ Geotagged Photographs Energy Audit



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Energy Audit Certificate by Auditing Agency

ENERGY AUDIT SERVICES

1116, Sector - 17, Faridabad - 121002

Tel: (0129)-2282132, 2284125; M : 09811229516, 09811627972

Email : <rbsinhaeas@gmail.com>

Ref: EAS/ 212

Dated: 20th June, 2020

Certificate

This is to certify that we have carried out the assignment for Energy Audit for KALINGA UNIVERSITY (Managed by Bhagwan Shri Balasai Educational & Charitable Society) , situated at Village- Kotni, Naya Raipur in the state of Chhattisgarh for the year 2019-20.

We have observed that they have successfully undertaken several effective steps for Energy Efficiency.

100 KW Capacity Solar Plant has already been installed to use Solar Power in place of Grid Power.

Split Type, Energy Efficient AC Units (with Star rating), have also been provided.

Power Factor is very well maintained.

Most of the areas, Old Lighting has been replaced by Energy Efficient LED Lighting.

It may please be concluded that Energy is being managed efficiently.


(Ram Biranjan Sinha)

Accredited Energy Auditor (AEA 0057)

Energy Audit Services – Faridabad

Accreditation Registration no AEA-0067 Dated 26th Feb 2013
By Bureau of Energy Efficiency, Ministry of Power, New Delhi

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3. Geotagged Photographs Environment Audit



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➤ Geotagged Photographs Environment Audit



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Environment Audit Certificate by Auditing Agency



GREENWAVES
ENVIRONMENTAL SOLUTIONS

Audit Certificate

This is to certify that

Kalinga University, Naya Raipur, Chhattisgarh

has successfully completed
Environment Audit
for the year 2020

The Audit was completed by
Green Waves Environmental Solutions(Hyderabad)

P. J. P. Choudhary

Managing Director
Green Waves Environmental Solutions

Reference: ENE80205086

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4. Clean and Green Campus Recognition.

The top screenshot shows a Google Meet interface. The main window displays a presentation titled "GREEN Agricultural, Environmental Biotechnology". The presentation includes a video of a hand holding a globe, a photo of a laboratory, and a slide titled "OUR PLANET POPULATION COMMUNITIES". The bottom of the screen shows a list of participants, including Sushma Dubey, Priya, Vinodh Singh, Roshni Chelak, Rahul Meher, HETESH TIWARI, Sakshi Rathore, Shrut Singh, Namita Sharma, Aditi Sahu, Fiza Qureshi, and Dilendra Chand...

The bottom screenshot shows a PDF document titled "KALINGA UNIVERSITY WORLD ENVIRONMENT DAY Celebration". The document features the Kalinga University logo and a green banner with the text "JOIN HANDS TO SAVE THE ENVIRONMENT". It lists the following details:

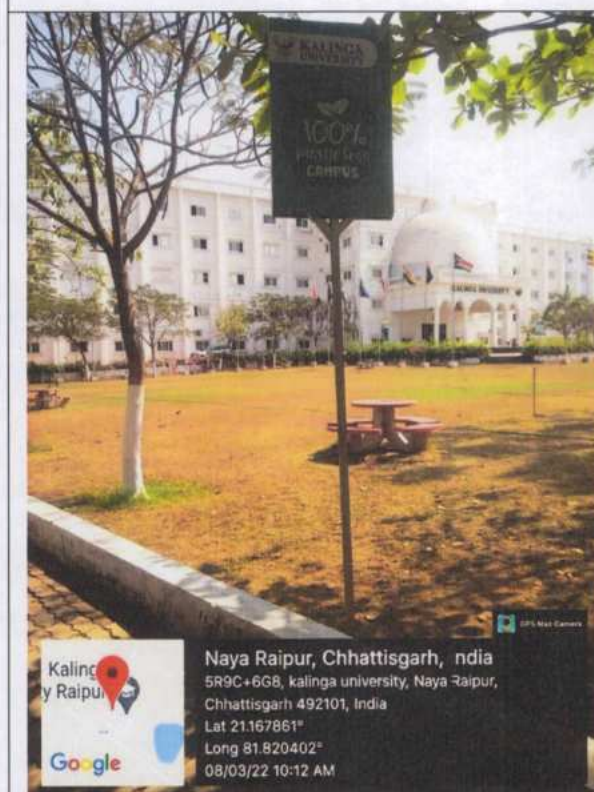
- CONFERENCE:** Dr. Asha Ambhalkar, Dean Students Welfare, Kalinga University
- Co-Conference:** Ms. Smriti Premchand, NSS Programme Officer, Kalinga University
- SPEAKER:** Dr. Anurag Singh, Green Club Coordinator, Kalinga University
- Date:** 5th June 2021 | **Time:** 11:30am
- Registration Link:** <https://forms.gle/CH5INWZRVHGWBCA9>
- Join us online on google meet:** <https://meet.google.com/zgft-arghe-aaa>
- Campus:** Kalinga University, Kotni, Near Mahatma Naya Raipur, 492101, Chhattisgarh, India. www.kalingauniversity.ac.in

The bottom of the PDF document shows a toolbar with options: Tools, Mobile View, Share, and PDF to DOC.

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➤ Clean and Green Campus Recognition.



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Notice: Issued By Our Origination.



KALINGA UNIVERSITY

Established under Chhattisgarh Private Universities (Establishment and Operation) Act, 2005

Kotni, Near Mantralaya, Naya Raipur, Chhattisgarh, INDIA - 492 101
Mob: 93030 97043, Email- registrar@kalingauniversity.ac.in

Ref. No-KU/NS/2017/

Date- 03/10/2017

NOTICE

This is to inform everyone that Kalinga University is totally plastic free Campus. Use of anything made of plastic is strictly prohibited.



Dr. Sandeep Gandhi

Registrar 03/10/2017

Copy To:-

- 1- Hon'ble Chairman
- 2- Hon'ble Chancellor
- 3- Hon'ble Vice- Chancellor
- 4- Ms. Lincy Roy, Deputy Registrar & Head HR
- 5- Mr. Kumar Shwetabh, Deputy Registrar- for sending SMS to all students.
- 6- University Coordinator- for announcing in classes & uploading on student logins.
- 7- Transport Incharge- For Kind Information
- 8- Mess Incharge - For Kind Information
- 9- Hostel Wardens- For kind information.



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Certificate for Plastic free Campus



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Green and Clean Campus Awards.



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5. Beyond the Campus Environmental Promotional Activities

A. National Webinar on "Join Hands to Save Environment" on World Environment Day on 5th June 2021

NSS UNIT and GREEN CLUB of Kalinga University cordially invite you to a webinar on "Join Hands to Save Environment" for celebrating "World Environment Day"

Date: 05th June 2021

Time: 11.30am -12.30pm

Total no. of Participants: 80

World Environment Day was celebrated cumulatively by NSS Kalinga Unit and Green Club.

The invited speaker for the event was Mr. Amitabh Dubey a Chartered Accountant by profession and an Environmentalist by heart. He has enormously contributed in the field of water conservation. The theme of the webinar was Join Hands to Save Environment. The theme was very well supported by the talk of Mr. Amitabh who gave emphasis on cumulative effort of the society for bring any change.

He motivated the participants of the webinar for a sustainable living. Gave emphasis on plastic free society. He oriented the participants with his wide practical knowledge. He cleared many doubts of the participants. Participants heartily conveyed their regards in the form of feedback shared in the chat box.

At last, the vote of thanks to Mr. Amitabh Dubey was given by Dr. Asha Ambhaikar, Dean of Student Welfare, Kalinga University for spending his valuable time with us and gave a brief knowledge about the importance of conservation of our environment. We are also thankful to our Management for encouraging us to organize such events.

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KALINGA UNIVERSITY

WORLD ENVIRONMENT DAY

Celebration

KALINGA UNIVERSITY NSS UNIT AND GREEN CLUB

Presents

JOIN HANDS TO SAVE THE ENVIRONMENT

Convener
Dr. Asha Ambhaikar
Dean Students Welfare
Kalinga University

Co-Convener
Ms. Smriti Premchand
NSS Programme Officer
Kalinga University
smriti.premchand@kalingauniversity.ac.in
Ph. 9349121201

Dr. Manoj Singh
Green Club Coordinator
Kalinga University
manoj.singh@kalingauniversity.ac.in

SPEAKER
Mr. Amitabh Dubey
Chartered Accountant
Rajgarh, Raipur

Date : 5th June 2021 | Time: 11: 30am

Registration Link:
<https://forms.gle/cHainWZhvHQW8Cea9>

Join us online on google meet:
<meet.google.com/upi-mqbc-eev>

Campus: Kalinga University, Kotni, Near Mantralaya Naya Raipur - 492101, Chhattisgarh, India.
www.kalingauniversity.ac.in

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B. Selfie competition on World Environment Day

Them- "Selfie With Endangered Plants" Department of Botany on 6th June 2021

The Department of Botany of Kalinga University had arranged a Selfie competition on World Environment Day with the theme—"Selfie with endangered plants" on 5 June 2021. This was an online competition for the students as well as faculty members of the university. Students are advised to go through the details before registering and submitting their entries. World Environment Day is celebrated on June 5 every year to spread awareness about **environment conservation** as well as taking better actions to fight climate change. A total of 25 participants have participated in this competition. Judgment was done by Dr. Andra Kolla, (Assistant Professor, ITM University) and Dr. Vinita Thomas (Professor, St. Thomas College). Prizes were given to the winners and E Certificates to all the participants.



KALINGA UNIVERSITY
Kotni, Near Mantralaya, New Raipur

Department of Botany
Presents

Selfie Competition on World Environment Day

THEME -
"SELFIE WITH ENDANGERED PLANTS"

Convenor:-
Dr. Deepa Biswas
Associate Professor, Department of Botany

Co-convenor:-
Dr. Varaprasad Kolla
Dean & Professor, Faculty of Science

Organising committee:-
Dr. Aparna Mali
Assistant Professor, Department of Botany
Mr. Abhishek Pandey
Assistant Professor, Department of Botany

Contact Detail:-
Mob:- 9303116388

Last date for submission
6th June 2021

Link For Participation
LINK:- <https://forms.gle/1G9PCJCWXW8BPA>

Send the photograph at :-
deepa.biswas@kalingauniversity.ac.in
www.kalingauniversity.ac.in



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