

DERABIS COLLEGE

Derabish, Kendrapara, Odisha, 754289

Criterion VII

7.1 Institutional Values and Social Responsibilities

7.1.2 The Institution has facilities and initiatives for Alternate sources of energy and energy conservation measures, Management of the various types of degradable and nondegradable waste, Water conservation, green campusinitiatives Disabled friendly, barrier free environment.



Principal DERABISHCOLLEGE



Criterion VII

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Alternate sources of energy and

emergy conservation measures



DERABIS COLLEGE

Derabish, Kendrapara, Odisha, 754289

Alternative Sources of Energy and Energy conservation Measures

LED bulbs are filled with required energy and can use up to 90% less power when compared to incandescent light bulbs. They are highly efficient. LED bulbs are used in various places in the college for power conservation. The CFL fittings with higher rating wattage are replaced with LED fittings with lower wattage with the same luminous level in street lights and other possible areas of the campus. Energy star certified products are installed in air conditioners, refrigerators, ceiling fans and others in the campus.

PARTICULARS	NO OF ITEMS
LED	147
TUBE LIGHT	101
AC	6
FANS	157
REFRIGERATORS	2
AQUAGUARDS	7
COMPUTER	19
CCTV	49
PROJECTOR/Smart TV	10



Led Lights in Building Corridors



LED Lights in Class Room



LED Lights in Class Room



LED Lights in Class Room



LED Lights in Class Room



ChasaKhanda, Odisha, India G8Q6+6RX, ChasaKhanda, Derabishi, Odisha 754289, India Lat 20.538095° Long 86.312479° 07/08/24 09:28 AM GMT +05:30

Google

1

GPS Map Camera

LED Lights in Physics Laboratory



LED Lights in Botany Laboratory



LED Lights in Chemistry Laboratory



LED Lights in Principal Office



LED Lights in Staff Common Room



LED Lights in Office Room



LED Lights in Library

Installation of Energy Saver Products



(Energy efficient Air-Conditioner)



(Energy efficient Refrigerator)

No. INVOICE SWAIN ELECTRONICS & OME APPLIANCE AT: MADHIAL BAZAR, KENDRAPARA-754211(ODISHA) Mob:9861121475 / 9438545173 1023 age Denabirch CO Name :. .02 9 Address :...... D.C. orabrih. ...Date.... Amount Rate P. Qnty Rs. SI. No. Particulars 8120 580 400 15 wat pour Rand 10 wat paul Rand 14 1 400 1 2 Passed by Paymont Ro 8520/- CRupeeserp - tive hundredtwenty l-thousand Principal DERABISH COLLEGE Thank You 7-24 TOTAL 85 20 Rupees Erght the ovena Townty Signature

(Purchase Bill of LED Lights)

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(Purchase Bill of Air-Conditioner)

Use of Eco-friendly E-bikes

The college promote eco-friendly, sustainable transportation by encouraging the use of E-bikes in the campus and contribute to zero emission by fostering the use of electric battery vehicle in place of traditional fuel-based vehicle. Use of E-bikes also prevent air pollution by lowering carbon emission and thus enhancing the activity of green initiatives.



E-Bikes



E-Bike Charging Point

NO 489

ENDRAPARA STD-1981

Dtd. 03/07/2023

NOTICE

All the staff and the students of the college are instructed to come to college on foot or bicycles or E-bikes on Saturday of every week to keep the campus clean and eco friendly

PR INC a COLLEGE DERABI

EGE DE Derabis College

NO 411

APARA

10612022 Dtdgy

NOTICE

All the staff and the students of the college are instructed to come to college on foot or bicycles or E-bikes on Saturday of every week to keep the campus clean and eco friendly

COLLEGE DERABISH

124.06.22 Derab

NO 36

APARA 1981

Dtd. 01,07, 2021

NOTICE

All the staff and the students of the college are instructed to come to college on foot or bicycles or E-bikes on Saturday of every week to keep the campus clean and eco friendly

COLLEGE DERABISH

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PRINCIPAL DEIDenbistCoDegeEGE

NO 320

ORAPARA

Dtd. 06 1071 2019

NOTICE

All the staff and the students of the college are instructed to come to college on foot or bicycles or E-bikes on Saturday of every week to keep the campus clean and eco friendly

DERABISH COLLEGE

DE Derabi llege



NO 302

10712018 Dtd.04

NOTICE

All the staff and the students of the college are instructed to come to college on foot or bicycles or E-bikes on Saturday of every week to keep the campus clean and eco friendly

AL DERABISH COLLEGE

18 07 DEF



The install capacity of solar panel in the Derabis college campus is quite good and it contributes a significant quantity of energy need of the college. Solar energy helps college to reduce energy costs and saves college money on utility bills, lowers carbon footprint that contribute to a cleaner environment. It serves as a learning tool for students, promoting hands-on education in STEM fields.



(Installation of Solar Panel)



M/S SATAPATHY TRADERS Flat No.-104, Blue Hill, Patrapada, Bhubaneswar, Khordha, Odlsha-751019 Mob.: +919438585557, +919938558737 E-mall : touch@satapathytraders.ln

GSTIN : 21BVBPS7718E1ZP

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		SGST@	6%				3,930/-
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(Purchase bill of Solar panel)

Management of the various types of degradable and non-degradable waste



DERABIS COLLEGE

Derabish, Kendrapara, Odisha, 754289

Managaement Of the Various Types of Degradable and Non-Degradable Waste

Management of the various types of degradable and non-degradable waste is essential for environmental sustainability and public health.

The waste matters and other organic materials are disposed in dump sites and covered it for soil improvement. The construction and demolition waste are used to laying roads and land filling in the campus. The campus is a plastic free zone and all the stake holders are advised not to use of plastic bags, cups, carry bags and other plates as ameasure of keeping the environment ecofriendly. The stake holders are instructed to use the dustbins and not to throw the papers and waste things here and there.

Different types of Waste Generated in the Campus

Solid Waste--Waste papers, Pens, Refills, rejected clothes, Bags, Un-used House wire, Glass waste, Used Paper Cups etc

Canteen Waste-Food Waste and other wastes inclusive of paper and Plastic Waste

Plastic Waste-Plastic Wrappers, Cans, Pens, Polyethnic materials etc.

Construction and Demolition Waste -The waste is generated due to expansion of buildings, Colouring of the Institute.

Toiletry Waste -Sanitary Napkins and Tissues

Horticultural Waste Dead Leaves Twigs Branches etc

Chemical Waste from Laboratories

E-Waste Outdated Desktop, Phones, Chargers, Cables.

Management of the Waste Generated in the Campus.

Waste from all the departments of the institute along with the administrative offices are collected in respective colour segregated dustbin which are then collected by housekeeping staff regularly. The waste was disposed of as per the waste policy of the institute.

NO 482

198

Dtd. 30,06, 2023

NOTICE

All the staff and the students of the college are instructed to use the dustbin kept in the campus. They are further requested not to throw the polythene bag, pouches or any unused paper here and there to keep the campus clean and green.

COLLEGE DARISH

D ege



NO 420

Dtd. 08/07/2022

NOTICE

All the staff and the students of the college are instructed to use the dustbin kept in the campus. They are further requested not to throw the polythene bag, pouches or any unused paper here and there to keep the campus clean and green.

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DERABISH COLLEGE

PRI DE Derabis Conege EGE

NO 375

Dtd. 18/06/2021

NOTICE

All the staff and the students of the college are instructed to use the dustbin kept in the campus. They are further requested not to throw the polythene bappencie cox any uncedeen paper here and there to keep the campus clean and green.

DERABISH COLLEGE

18,06,21 DERABISH COLLEGE

Derabis College

NO 325

198

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Dtd. 18107 2019

NOTICE

All the staff and the students of the college are instructed to use the dustbin kept in the campus. They are further requested not to throw the polythene bag, pouches or any unused paper here and there to keep the campus clean and green.

LEGE DEPABIS

DEBA ollege

NO 281

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KENDRAPARA

Dtd. 28 10612018

NOTICE

All the staff and the students of the college are instructed to use the dustbin kept in the campus. They are further requested not to throw the polythene bag, pouches or any unused paper here and there to keep the campus clean and green.

COLLEGE PABISH

8 PR Derabis College





BIODEGRADABLE Waste

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💽 GPS Map Camera











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At/P.O.- Derabis, Dist.- Kendrapara, PIN - 754289 (ODISHA) Phone : 06727-263824, Email : derabishcollege@gmail.com

Office Of The Principal

DERABIS COLLEGE

No DC/ 481/23.

Date 10.04.2023

То

Kajal Pattnayak Bainsi Mohanty lane Kalyani Nagar Cuttack.

Sub-: Supply of dustbins

Sir,

The Purchase Committee of the College Unanimously decided your farm to Supply the dustbins as your quotation is found as lowest.

You are requested to supply the dustbins for the College as mentioned below on or before 19.04.2023

Yours Sincerely, 10.04.23 Principa DERABISHCOLLEGE

Derabis College

SI [.] No.	Types of Dustbins	Quantity
01	FRK micky mouse dusthin	2.5
02	FRK dustbin rabbit	2 Pcs
03	FRP dustbin of kangaroo	2Pcs
04	FRP dustbin of ico groom	2Pcs
05	FRP dustbin of poperio	2Pcs
06	FRP dustbin of penguin	2Pcs
17	FRP dustbin plane	2Pcs
	FRP dustbin for science laboratory	4Pcs

Management of paper waste

The College switch to digital documents, reports, and presentation to reduce the need for printed papers. It utilizes emails, messaging apps and video conferencing for communication, minimizing paper-based letters and memos. It uses digital platform for learning, reducing paper-based course materials. It also shares meeting, agendas, minutes, and materials digitally, thus eliminating paper handouts.







Photos of seminar Presentation



Embracing digital platforms to minimize paper waste





Embracing digital platforms to minimize paper waste





DERABIS COLLEGE

Derabish, Kendrapara, Odisha, 754289

Water Management and Conservation Initiatives

Sources of Fresh water in the Institute

Water is the most important component that sustains life on this planet. Despite its abundance access to clean and safe drinking water remains a challenge in many parts of the world. Water scarcity and contamination can induce severe impacts on human health, environment and economic development.

Water Conservation

- Institution provides pure and free drinking water facility to the entire Campus population.
- The water purifiers are maintained regularly to ensure the un-interrupted supply of pure and safe water, from certified agency/service providers.
- To ensure the minimum wastage of clean water, the push button taps, two button toilet flush water tanks, water saving spray jet nozzles etc. is installed in Campus.
- Institute ensures the proper utilization of overhead tanks available in the campus
- The institution takes various measures to conserve the water in the campus. The rain water in the campus is harvested/stored in the pond and used to water the plants.

What are the sources of water in the institute. Sources of entry and exist of water in the institute.

- 1. Point of Entry PHD Water Supply/ Borewell
- 2. Point of Exist Drainage System





(Photograph of Overhead tank which supplies water to the institute)



(Photograph of Pond for conservation of rain water)

WATER USAGE IN THE CAMPUS

Sl.No.	Drinking	Amount
1.	Drinking	25 kL/day
2.	Gardening	20 kL/day
3.	Toilets	30 kL/day
4.	Laboratory Usage	15 kL/day
5	Cleaning purposes (Toilets and Corridors)	80 kL/day
6	Total	170 kL/day

(Variables as per seasonal changes)

WATER STORAGE CAPACITY OF THE CAMPUS

Description	Capacity
Overhead	6×2000L=12,000L
Tank	4×1000L=4000L

Currently, we don't have the water recycling system. However, the Institute is planning to set up a recycling plant in near future.

MANAGEMENT OF WATER IN THE INSTITUTE

What happens to the water used in the laboratory? Whether it gets mixed with groundwater?

The contaminated water from the concerned laboratories like Chemistry and Zoology is not allowed to contaminate the groundwater. However, it is drained through closed sewer lines connected to the main sewer line.

List the numbers of Water purifier installed.

The Institute has provision of drinking water by installing water purifiers in the academic building, canteen, office etc.

Sl.No. I	Description	No. of Water purifier
1.	Academic Building	2
2.	Ladies Common Room	1
3.	Staff Common Room	1
4.	Office	2





(Photograph of Water purifier installed in the institute)

Sl.No.	Description	No. of washrooms
1.	Academic Building	6
2.	library	1
3.	Ladies Common Room	1
4.	Staff Common Room	2
5	Principal Office	1

List the number of washrooms in the Institute









(Photograph of lavatory inside the academic building)

Is there any water saving techniques followed in the Institute?

- Overflow of water is controlled with the help of automatic valves
- Frequent checks of all the faucets, pipelines are being conducted to keep an eye on the leakage
- Leakage taps are removed immediately
- All the students, staffs and faculty members are aware of the unnecessary use of water and its conservation

If there is water wastage, specify why and how can the wastage be prevented

/stopped? Write down few ways that could reduce the amount of water used in your locality

There is no wastage of water in the Institute

- Closing the tap after use or when not necessary
- Maintenance of water closing valves to avoid leakage
- Water conservation awareness for new comers







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(Photos for awareness, Signages in the Derabis College Campus displaying quotes on Water Conservation)



Green Campus Initiatives

The institution aims to reduce the environmental foot print inside the campus. The stake holders are encouraged to plant and water the saplings in the campus and outside barren lands to keep the environment green and reduce the carbon dioxide. The free area in the campus is used for greenery activities by plating different saplings.

LAND USE IN COLLEGE

Derabis College land use system includes Academic/ Administrative building, various departments, canteens, road, library, sports field, forest area, etc.

Land use	Area (in acre)	No. of Trees
Garden	.30	40
Plantation	.50	55
Tree clad area	.90	35
Playground	2.0	45
Waterbody	.50	25
	4.20	200



Vision: Green sphere is green life

Some of the Initiatives for Clean and Safe Environment

Sl No	Name of the Prgramme	Date
1	Observation of World Environment Day by Eco Club	05/06/2022
2	Swatchhata Pakhwaraat Bhalkuni Melan	25/09/2022
3	Observation of World Environment Day by Eco Club	05/06/2021
4	Inauguration of Eco-Club	14/12/2021
5	College Campus and Nearby area Cleaning	04/11/2021
6	Plastic Free Campaign	02/10/2019
7	Swachha Bharat Abhiyan	20/04/2018

(Some of the Activities by the institute for Green Environment)



OBSERVATION OF BANAMAHOSTAV WEEK ON 6TH JULY 2023



OBSERVATION OF BANAMAHOSTAV WEEK ON 3RD JULY 2022

MEDICINAL TREE PLANTATION



MEDICINAL TREE PLANTATION



Plantation of Saplings





Tree Plantation





(Green Campus initiatives and tree plantation organized by the staff and students of the institute)

INAUGURATION OF ECO-CLUB Organised by-Derabish College.

TD-1981

Supported by,Centre for Environ studies Forest & Environment Dept.Govt.of Odisha. Date-14'12'2021 At.10.30 AM.

Meeting Proceeding-

Eco-Club has been constituted Under the supervision of Sri Gurucharan Sethi,H.O.D ,Sociology,Derabish College,Derabish,Kendrapara.

The aim of establishing the Eco-Club was to conserve the natural resources and the natural environment to create awareness of biodiversity conservation and local environment issues among students and to create a clean and green conciseness among students through various innovative methods.

Eco-Club plays an important role in creating environmental awareness among the future generation. The main motives of the Eco-Club is to nurture and teach the importance of environment studies.

Our vision

To be the best institution for protecting and creating environment awareness by educating the youth. Offering programmes and resources foe the students.

Objectives

To motivate the students to keep their surrounding green and clean by underraking plantation of trees.

To maintain cleanliness in and around the campus.

To educate students to create awareness amongst public to make grenary. Major activities to be undertaken

The Eco Club along with NSS &YRC volunteers of the college does its best efforts for a green campus.

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Organize seminars and special lectures on environmental issues in the college.

Campaign against banned carry bags, use of loud speakers H CO.

Organize rallies ,marches, human chains at public places with assies spread environment awareness.

Removal of waste plants and thorns bushes will be done by Eco Gill with the help of NSS & YRC and other students from time to time.

Eco Club of college will organize actively participated in the Swachha Bharat programme at the community.

Phil 1 DERABISHCOLLEGE



(INAGURATION OF ECO-CULB)

Use of bicycles

Integrating bicycles in to college campus to promote green initiatives, sustainable transport and to encourage no emissions. The college aims to pedaling towards sustainability by improving physical and mental well being through regular cycling and thus boosting campus wellness.



Use of Pedestrian Friendly pathway

Incorporation of Pedestrian friendly pathways inside the college campus encourages students and staffs to walk, reducing reliance on vehicles and fostering a healthier lifestyle. Green space and walking paths provide alternative mode of transport, Contribute to lower carbon emission, reduce air pollution, creating a welcoming atmosphere.





Use of Pedestrian Friendly pathway

Disabled-friendly, barrier free environment



DERABIS COLLEGE

Derabish, Kendrapara, Odisha, 754289

Disabled-Friendly, barrier free Environment

All the stake holders are provided equal opportunities whereas special facilities are given to the divyangjans.

The class rooms, labs and common areas are wheel chair accessible. This includes ramps elevators vide corridors and accessible parking places.

The institution provides students with disabilities including accessible entrances to rest room and washrooms. There are privileges for disabilities in terms of admissions, examinations and academic accommodation on the whole the institution an inclusive and reliable friendly environment.



WASHROOM FOR DIVYANAG

1

💽 GPS Map Camera

Derabishi, Odisha, India G8Q6+3XF, Derabishi, ChasaKhanda, Odisha 754289, India Lat 20.53805° Long 86.312633° 06/02/24 12:31 PM GMT +05:30

Google



💽 GPS Map Camera

ChasaKhanda, Odisha, India G8Q6+6RX, ChasaKhanda, Derabishi, Odisha 754289, India Lat 20.538068° Long 86.312442° 03/08/24 02:32 PM GMT +05:30

Google



ChasaKhanda, Odisha, India G8Q6+6RX, ChasaKhanda, Derabishi, Odisha 754289, India Lat 20.538048° Long 86.312404° 03/08/24 02:36 PM GMT +05:30

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💽 GPS Map Camera





Google

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	TAX INVOICE			(OR	IGINAL I	OR R	ECIPIENT)
TECH FEDERAL SOLUTIONS PVT.LTD PLOT NO-242 STANED NAGAR BHUBANESWAR		ir G D	Invoice No. G/TFSPL/135 Delivery Note		Date 23-N Mode	Dated 23-Nov-2020 Mode/Lerms of Payment	
GSTIN/UIN: 21AADCT2539D2ZT State Name:Odisha, Code:21				Supplier's Ref.		Other Reference(s)	
E-Mail : info@techfederal.co.in Buyer		B	Buyer's Order No. Dat 73 222 Despatch Document No. Del			Dated 2-Oct-2020 Delivery Note Date	
PRINCIPAL DERABIS COLLEGE DERABIS, KENDRAPARA State Name - Odista Godes of		7 D					
Otate Name : Odisna, Code 21		C	espatch	ed through	n Dest	ination	
		т	erms of	Delivery			
SI Description of Goods		F	ISN/SAC	Quantity	Rate	per	Amount
WHEELCHAIR MEd-& MOVE)		8	7139010	1 NOS	9,047 62	NOS	9,047.62
		CGST					
		SGST					226.19 226.19
1 28-11	.200						
100 580 20							
70-							
, one l'							
Chest						1	
_						1	
Amount Chargeable (in words)		Total		1 NOS		i	₹ 9,500.0 E & O
INR Nine Thousand Five Hundred Only		Tavable	Cen	tral Tax	Stat	Tav	Tatal
87139010		Value 9.047.62	Rate 2 2.50%	Amount 226 19	Rate	Amour 226	1 Tax Amou
	Total	9,047.6	2	226.19	2.00 %	226.	19 452.3
Tax Amount (in words) : INR Four Hundred Fifty Two and	d Thirty Eight paise	Only					
Company's RAN	Company's Bank Name A/c No.	Bank De : Uc : 178	tails o Bank 3502100	01097			
Company's PAN : AADCT2539D Declaration We declare that this invoice shows the actual price of the described and that all particulars are true and correct	Company's Bank Name A/c No. Branch & IFS (e goods	Bank De EUC E178 Code : As	tails o Bank 3502100 hoka Ma	01097 arket BBS for Te	R & UCE	3A000 AL SOLU	1785 ITIONS PVT.LTI
Company's PAN AADCT2539D Declaration We declare that this invoice shows the actual price of the described and that all particulars are true and correct.	Company's Bank Name A/c No Branch & IFS (e goods	Bank De : Uc : 178 Code : As	tails o Bank 3502100 hoka Ma	01097 arket BBS for Ti	R & UCE	AL SOLL	1785
Company's PAN ADCT2539D Declaration We declare that this invoice shows the actual price of the described and that all particulars are true and correct SUBJECT This is	Company's Bank Name A/c No. Branch & IFS C e goods TO BHUBANESWAR JURISDIC s a Computer Generated Invoice	Bank De : Uc : 171 Code : As	tails o Bank 8502100 hoka Ma	01097 arket BBS for Ti	R & UCE	BA000 AL SOLU	TRAS THONS PVT.LTC POST OF THE
Company's PAN ADCT2539D Dedaration We declare that this invoice shows the actual price of the described and that all particulars are true and correct. SUBJECT This is the the true and the true and correct. SUBJECT	Company's Bank Name A/c No. Branch & IFS C e goods TO BHUBANESWAR JURISDIC s a Computer Generated Invoice	Bank De : Uc : 174 Code : Asi	tails o Bank 8502100 hoka Ma	oo1o97 arket BBS for Ti	R & UCE	BA000 AL SOLU	TRAS THONS PVT.LTD PSO - RO 1/10 SNO 1/10 SNO
Company's PAN ADCT2539D Declaration We declare that this invoice shows the actual price of the described and that all particulars are true and correct. SUBJECT This is Reference of the true and correct. SUBJECT This is Reference of the true and correct.	Company's Bank Name A/c No. Branch & IFS C e goods TO BHUBANESWAR JURISDIC s a Computer Generated Invoice	Bank De : Uc : 171 Code : As	tails o Bank 3502100 hoka Ma	01097 arket BBS for Ti	R & UCE	AL SOLL	1785 DITIONS PVT.LTI B. RO 113 SNO

TAX-INVOICE

MOB-9579340460

OLYMPIA SPORTS

AT- BALAGANDI BAZAR, KENDRAPARA, ODISHA, 754211 GSTIN- 21AKNPN2066L1ZZ

Letter No-

Name of the purchaser

Date-03/12/2020

Invoice No-112 Date- 03/12/2020

Name- Derabish College

Address- Derabish, Kendrapara

SI No	Description of goods	Qty	GST%	Rate	GST/Unit	Total GST	Total Value
01	Aluminum Pipe (Stretcher)	01	18%	7618.65	1371.35	1371.35	8990.00
					Total	1371.35	8990.07
				a contractor a	CGST	9%	685 68
					SGST	9%	685.68
					G. Total		8990.01
					Round of		8990.00

Rupees Eight Thousand Nine Hundre and Nenetty Only

-73.2.21

Bank Details: -Name of the Account Holder- Olympia Sports BANK Name- Union Bank of India Account No- 372601010230657

OLYMPIA SPORTS GSHN. Signature of the Supplier