TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

(A Govt. Aided General Degree College affiliated to Burdwan University and registered u/s 2(f) & 12(8) of UGC Act, 1956)

[Established in 2006 and Accredited 'B' by NAAC in 2016]

Vill-Madian, Mallarpur PIN 731216, West Bengal

website- www.thlhmahavidyalay.ac.in



PO-Ganpur, Birbhum

Phone & Fax 03461-262175

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Criterion 7 - Institutional Values and Best Practices

7.1 Institutional Values and Social Responsibilities

- 7.1.2 The Institution has facilities and initiatives for
 - 11. Alternate sources of energy and energy conservation measures
 - 12. Management of the various types of degradable and nondegradable waste
 - 13. Water conservation
 - 14. Green campus initiatives
 - 15. Disabled-friendly, barrier free environment

Document: Students survey for Energy conservation, water conservation, management of waste etc. for session 2021-22



Teacher-in-charge THLH Mahavidyalay Madian, Mallarpur, Gonpur Birbhum.Pin-731216, W.B.

THLH MAHAVIDYAL	AY		of Transp	Green Car	mpusCommitte
Name of Surveyor: // Registration No.:	Vikita Sa	hani	SAM CATEGO		T STAFF
regiona for 140		T	otal Samples:	42	<u> </u>
PUBLIC TRANS		PRIVATE	TRANSPORT	CYCLE	ELCETRIC VEHICLE
BUS	TRAIN	BIKE	CAR		
LHT	W111	un un un	1	LH1	111 111
		THE SECOND OF SECOND SE	APIA AICA		
			0.00		
70 1 00 10 10 10 10		ivate 38:09	% Bike: 38 % Car: 2 3		179 % Electric 19
Signature: Nikita	Sahani		* # # * * * * * * * * * * * * * * * * *	Date: 21	2.09.2022

	C				
THLH MAHAVIDYALAY	Survey	On Mode	of Transpo	ort	
Mana				Green Can	npusCommitte
Registration No.:	onali So	aha	SAMF CATEGO		T V STAFF
		T	otal Samples:	139	
PUBLIC TRANSP		PRIVATE 1	TRANSPORT	CYCLE	ELCETRIC
BUS	TRAIN	BIKE	CAR	CICLE	VEHICLE
IH IH IH		14111	,	441 44	IHI IHI
LH LHT LHT				441 141	11
HI HT HT			100	14t 14t	
HH HH HH		30	or no	latt III	
HH HHT HHT			21.716 01.010 John		
HT 11			17991		CAR
70 T dbille (V.)		sport: 5,03	% Bike: 5 '0 % Car:	% Cycle: 2	7.33 % Electric Vehicle: 843
Signature: Sonal				Date: 22 •	01.2023

Ground Floor 1st Floor 2nd floor Rooftop Play-ground Garden 2. Date 12. 04. 22 3. Name of the surveyor Artia Sadlw



Solid Waste Management

4.	Segreg	gating wa	ste (bio	-degrad	able fro	m non-b	oiodegra	dable)			
		1		2		3		4		5	
5.	Throw	ing or dis	sposing	the garl	oage pro	operty					
		1		2		3		4		5	
6,	Using	materials	s that ar	e enviro	nmenta	l friendly	/				
		1		2		3		4		5	
7.	Burnir	ng of Wa	ste at hi	gh temp	perature						
		1		2		3		4/		5	
8.	Using	sanitary	landfills	5							
		1		2		3		4	!	5	î
9.	. Recyc	ling mat	erials su	ch as pl	astic cu	ps, bottl	es etc.				
		1		2		3		4	11	5	
						63.14	PSA				



10.	Throv	ving haza	ardous	waste p	roducts	in the g	arbage	can.		
		1		2		3		4		5
11.	Dispo	osing elec	ctric wa	ste prod	ducts in	the garb	age ca	n.		
		1		2		3		4		5 /
12.	Comp	oosting o	rganic	waste m	naterials	(vegetal	ole pee	ls, eggsh	ells, etc.	5
13.	Creat	ing comr	noditie	s out of	traditio	nal waste	e produ	ects.		5



1. Plac	Place							
9	Ground Floor							
0	1st Floor							
0	2nd floor							
\circ	Rooftop							

Play-ground

Garden

2. Date

12:04.22

3. Name of the surveyor

Soma choudhusi



Water Conservation

14.	Repa	airing th	e leaky f	aucet						
		1		2		3		4		5
15.			aky toile							
		1		2		3		4		5
16.	Thro	wing th	e garbag	je in the	e cannel,	/drain				
		1		2	; ;;	3		4		5
17.	Repl	acing o	ld equipr	nent su	ch as dis	shwashe	rs with (energy	-saving d	evices
		1		2		3		4		5
18.	Talki offic	ng to co ials abo	ollege ad ut install	ministra ing rain	ators, ma water ta	aintenar nks	ce coor	dinator	and colle	ege
						3		4		5
19.	Insta	illing wa	iter aerat	ors and	l automa	ntic shut	off devi	ces on	faucets	
		1		2		3	, No.	4		5

20.	Using I	refillable	water b	ottle						
		1		2		3	.,	4		5
21.	Turning	g the ta _l	p off as s	soon as	you've v	vashed y	our han	ds		
		1		2	J.	3		4		5
22.	Placing the ga	g contai rden	ners und	der colle	ge wate	r founta	ins and	use exc	ess water	in
		1		2	1.	3		4		5
23.	Raising on wa	g aware ter use a	ness of t and wate	the impo er saving	ortance (of water	by crea	ting col	lourful po	osters
		1		2		3		4		5



1. Place

- Ground Floor
- 1st Floor
- 2nd floor
- Rooftop
- O Play-ground
- Garden
- 2. Date

16-04-22

3. Name of the surveyor

Snigdha Mondal



Energy Conservation

24	Tuesta	12.5							
E. ~ 9.	TOTAL	ig off the	lights	when le	aving the	room.			
		1		2		3		4	5
25.	Using	energy	efficient	t light b	ulbs.				
		1		2		3		4 /	5
26.	Walki	ng or rid	ing a bi	icycle in	stead of	driving to	o colleg	je	
		1		2		3		4	5 /
27.	Switc	hing off	the ven	tilations	s when no	ot in use			
		1		2		3		4	5
28.	. Fixing	g drippin	g hot w	<i>ı</i> ater faı	ucets				
		1		2		3		4 /	5
29.	. Reusi	ing pape	r and b	ottles					
		1		2		3		4	5
						1	nD g p		



30.	Recy	cling ma	terials i	nto a us	eful one	: .					
		1		2		3		4 /		5	
31.	Clos	ing the d	loor afte	er peop	le walk t	hrough	the doo	rway			
		1		2		3		4 (ال	5	
32	. turn	ing off th	ne comp	outer wh	nen not	in use					}
		1		2		3		4	;	5	



. Plac	e
\bigcirc	Ground Floor
\bigcirc	1st Floor
\bigcirc	2nd floor
\bigcirc	Rooftop
0	Play-ground
0	Garden

2. Date

10:04 23

3. Name of the surveyor

Rotile Khefun



Greening of College Campus

33.	Partici	pating i	i a cléar	ı up dri	vē						
		1		2		3		4	/	Ś	
34.	Follow	ving env	ironmer	ntal rule	and reg	ulation s	trictly		_		
		1		2		3		4		5	
35.	Suppo	orting C	ollege's	advoca	cy in pro	tecting t	he colle	ge envir	onment		
		1		2		3		4		5	
36	. Moni	toring a	nd evalı	uating tl	ne progr	ess of gr	eening	the colle	ge		
		1		2	'n	3		4		5	
37	. Adop	iting an	environ	mental	vision st	atement	to be a	chieved			
		1		2		3		4		5	
38	. Placii	ng of tra	ash bins	in diffe	rent coll	ege area	is.				
		1		2		3		4 -		5	
							n h b				



39.	Placing of sign	nage ab	out gre	ening th	e school	in diffe	rent c	ollege are	a.	
	1		2		3		4		5	
40.	Segregation o	of biode	gradabl	e and no	on-biode	gradab	le was	ste materi	als.	
	1		2		3		4	d - 21 =	5	
41.	Inform the co	llege co	mmuni	ty abou	t solid wa	aste ma	nager	nent.		
	1		2		3	4	4		5 <	-
42	. Participating	in tree p	olanting	activity						
	1		2		3		4		5	

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Microsoft Forms



Turku Hansda Lapsa Hemram Mahavidyalay Green Campus Committee Debris Monitoring and Assessment Project

Debris Survey Form

SURVEYOR NAME	i:				
SITE NAME:	Back side o	of compus	DATE: 17	2.04.22	
AREA LENGTH:	10 m		AREA WIDTH:	10 m	
SEARCH TEAM SIZ	Œ:	DEBRIS REMOVAL:		CONSISTENCY CHECK:	
		all/most		Yes	
2		some		no no	
		none			

ITEM COUNTS:

PLASTIC	Quantity	METAL	Quantity
Film	00	Metal fragments	06
Foam	00	Aerosol cans	00
Bottles	12	Aluminum/tin cans	04
Container Caps	09	Other Metal	0 D
Cups	6	GLASS	
Food Wrappers	15	Glass fragments	00
Other container	00	Bottles	00
Straws	0 0	Jars	6 D
Cigar tips	21	Other glass	06
Cigarettes	03	PROCESSED WOOD	
Rope & nets	00	Cardboard cartons	2_
Other plastics	00	Paper & cardboard	6
		Paper bags	5
		Other	1

Signature:



Turku Hansda Lapsa Hemram Mahavidyalay Green Campus Committee Debris Monitoring and Assessment Project

Debris Survey Form

SURVEYOR NAME:

SITE NAME:	Compus	front	side
		•	

12.04.22 DATE:

AREA LENGTH:

AREA WIDTH: 10 m

SEARCH TEAM SIZE:

DEBRIS REMOVAL:

all/most

some

none

CONSISTENCY CHECK:

no

ITEM COUNTS:

PLASTIC	Quantity	METAL	Quantity
Film	01	Metal fragments	0 0
Foam	04	Aerosol cans	02
Bottles	05	Aluminum/tin cans	07
Container Caps	10	Other Metal	0 0
Cups	18	GLASS	
Food Wrappers	12	Glass fragments	04
Other container		Bottles	01
Straws	13	Jars	00
Cigar tips	06	Other glass	0 O
Cigarettes	11	PROCESSED WOOD	
Rope & nets	00	Cardboard cartons	02
Other plastics	00	Paper & cardboard	12-
		Paper bags	03
		Other	0 D

Signature:



Lab Na Survey	Mallarpur, Birbhum me: Cemis Date: 12-04	sky	/IDYALA\	reen Campu	LAB-WISE WAY Serial No. Water Metering Survey end Time	TER CONSUMPTION Calculation					
Sl. No.	pH level	No. of Tap Water	points	Meter I Start (a)	Reading End (b)	Total Water Used (b-a) in (lt/d)					
2.											
3.											
4.											
					-						
Name o	f Student: RU	MI NAG		Signature 🖟	Umi Nag	-					
Member	Member of : Green Volunteer Eco-Club None (Student)										
Office U	The state of the s				A Company of the Comp						
Signature Green Cor	of nmittee member:	w				The second of the control of the second of t					



THE STREET, SALES					+	
	Surv	ey Organized	by Gre	een Campu	s Committe	e
TURKU		HEMRAM MAHA			LAB-WISE WAT	ER CONSUMPTION
	1allarpur, Birbhum		TE TALA		Serial No. 0	2
Lab Nam		7	Determ	ination Of quantity by:		Calculation
Survey D		4.22	Surveys	tart Time: 10130	Survey end Tim	e: 3! W
	e Reported in:		Gallons	☐ Million G		Liter 🗹
	orteported in.	Acres Cert	Cattoria	The state of the s		新的区域形态
		Same and the same of the same	Sin as de articify du ates	Meter F	Reading	Total Water Used
Sl. No.	pH level	No. of Tap Water	points	Start (a)	End (b)	(b-a) in (lt/d)
1.				,		
2.						
3.						
4.						The second second second second second
		and a supplication of the		A Charles and the First		
Name of	Student: NIK	ITA MONE	AL	Signature Mi	kita Mo	ndal
Member	of: Green	Volunteer 🖂	Ec	o-Club 🗆	None (Student)	
Office Us	se Only	The second secon	Control of the State of the Sta	And the second of the second	The state of the s	The state of the s
Signature o	V		7			0.4
	mittee member.					



Biodiversity Mapping Format (1): Area) Sanjiboni Guraku

210	attoretty trialpland				0								
				Pr	esence	in diff	erent o	quadrat	te	1.1		Total presence in	Frequency
SI. No.	Name of Species	1	2	3	4	5	6	7	8	9	10	quadrate (A)	(01A)
1.	Sahia officinalis	+		+		ナ		+				4	0-3
2.	Salvia officinalis Bacopa monnieri	-+	+	+			+					4	0'4
3.	cheilocostus specious	+		+		+						2	0.7
1.	Salvia VIS marinus	+			+			+	+			3	0.3
	Trachyspermum ammi					+	+					2	0.7
-	Matricaria chamomilla	-						-+	+		+	3	0.3
	Matricana Charlentus	_	-	+			+					2	0.7
	Abelmoschus esculentus	+-			+				+	1+		1	0'1
	plantago ovata	+-	-	+-	-	_	-	-	+	-	+		
	: -					+		-	+	_			
										-	-		
											-		
													\
		I	١	1	1	1	,	1	,	,			



12.04.21

Biodiversity Mapping Format (2): AREA: Sanjiboni Grandon

SI.	,			Nu	mbers	in diff	erent q	uadra	te			Total No. of	Density
No.	Name of Species	1	2	3	4	5	6	6 7		9	10	individual (A)	(A/10)
1.	Salvia officinalis	8		2		2		1				13	1.3
2.	Bacopa monnieri	4	7	4			2					17	1.7
3.	Cheilocostus specious			2_		2						4	0.4
4.	Salvia rosmatinus				6			4	5			15	1.2
5.	Trachyspermum ammi					4	3					7	0.3
6.	Matricaria chamomilla							8	4		4	16	1-6
7.	Abelmoschus esculentus			2			2	-				4	0.4
8.	Plantago Ovata									22	-	22_	2-2
9.													
10.													
11.				,						-	_		
12.		-	AHAP										

Signature:

Date: 12.04-22

1. Place		
Ground Floor 1st Floor		
2nd floor		
Rooftop		
O Play-ground		
Garden		
2. Date		

3. Name of the surveyor

12:04:22

Amorin Khatung



Solid Waste Management

4.	Segreg	gating w	aste (bic	-degrac	lable fro	m non-	biodegra	adab	ole)	
		1		2		3		4		5 /
5.	Throw	ing or di	isposing	the gar	bage pro	perty				, et et
								4		5
6.		material								
		1		2		3	, L	4		5
7.	Burnin	ıg of Wa	ste at hi	gh temp	erature					
		1		2		3		4		5
8.	Using	sanitary	landfills		1×					
		1		2		3		4		5
9.	Recycl	ing mat	erials su	ch as pla	astic cup	s, bottle	es etc.			
		1		2		3		4	V	5
								N. C.	TURRE	

Throwing hazard	ous waste pi	roducts	in the g	arbage	can.		
t t	2		3		4 0	/	5
Disposing electric	waste prod	lucts in	the garl	oage car	٦.		
1	2		3		4 ~		5
						ells, etc.)	
1	2		3		4		5 V
Creating commo	dities out of	traditio	nal was	te produ	ıcts.		
1	2		3		4		5
	Disposing electric 1 Composting organia 1 Creating common	Disposing electric waste production of the state of the s	Disposing electric waste products in 1 2 Composting organic waste materials 1 2 Creating commodities out of tradition	Disposing electric waste products in the garl 1 2 3 Composting organic waste materials (vegetal) 1 2 3 Creating commodities out of traditional waste	Disposing electric waste products in the garbage can 1 2 3 Composting organic waste materials (vegetable pee	Disposing electric waste products in the garbage can. 1 2 3 4	Disposing electric waste products in the garbage can. 1 2 3 4 Composting organic waste materials (vegetable peels, eggshells, etc.) 1 2 3 4 Creating commodities out of traditional waste products.



1. Place



- 1st Floor
- 2nd floor
- Rooftop
- O Play-ground
- Garden

2. Date

3. Name of the surveyor

Deblery Sen



Water Conservation

14.	Repai	ring the	leaky fau	ıcet						
	1	1		2		3 /	• [] • []	4		5
15.	Repai	ring leak	y toilets							
		1		2		3 🗸		4		5
16.	Throw	ing the	garbage	in the c	annel/di	rain			•	
		1		2		3		4	V	5
17.	Repla	cing old	equipme	ent such	as dish	washers	with en	ergy-s	aving devi	ces
		1		2		3		4		5 🗸
18.	Talkin officia	g to coll Is about	ege adm installin	inistrato g rainwa	ors, mair ater tank	ntenance Ks	coordir	nator	and college	9
		1		2	.5 /1	3		4		5 /
19.	Install	ing wate	er aerato	rs and a	utomati	c shut-o	ff device	es on	faucets	
		1		2		3		4	V	5
									TURSO	
								O Sur Sur	INDIANOMA NATIONALIANO	

20.	Using refil	lable water	bottle									
	. 1		2		3		4 ل	<u> </u>	5			
21.	21. Turning the tap off as soon as you've washed your hands											
	1		2		3		4	1	5			
22.	Placing co the garder	ntainers ur n	nder col	lege wa	ter foun	tains and	d use ex	cess wat	ter in			
	1		2		3		4		5			
23.	Raising aw on water u	areness of use and wa	the imp	oortance ng.	e of wate	er by cre	ating co	olourful _l	posters			
	1		2		3		4		5			



1. Place

- Ground Floor
- 1st Floor
- O 2nd floor
- Rooftop
- O Play-ground
- Garden

2. Date

12.04.22

3. Name of the surveyor

Arlita Sadhy



Energy Conservation

24,	Turnin	g off the	lights v	when le	aving the	roo	m.				
		1		2		3		4		51/	
25.	Using	energy e	efficient	light b	ulbs.						
		1		2		3		4		5 /	
26.	Walkir	ng or ridi	ng a bi	cycle in	stead of	drivii	ng to colleg	е			
		1		2		3		4 ~		5	
27.	Switch	ning off t	he vent	ilations	when no	t in	use				
		1	1	2		3		4		5	
28.	Fixing	dripping	g hot wa	ater fau	cets						
		1		2		3		4		5	
29.	Reusir	ng paper	and bo	ottles							
		1		2		3		4		5 V	/
									A STATE OF THE PARTY OF THE PAR	-	



30. Recycling materials into a useful one.

.

31. Closing the door after people walk through the doorway

32. turning off the computer when not in use

5./



1. Place

- Ground Floor
- O 1st Floor
- O 2nd floor
- Rooftop
- Play-ground
- Garden

2. Date

12.04.22

3. Name of the surveyor

Shilfi Sharma



Greening of College Campus

33.	Partici	pating in	a clear	n-up driv	e						
		1		2		3		4		V	
34.	Follow	ing envi	ronmer	ntal rule a	and regu	ılation s	trictly				
		1		2		3 V		4		5	
35.	Suppo	orting Co	llege's	advocacy	y in prot	ecting t	he colle	ge en\	vironme	ent.	
		1		2		3		4		5	
36.	Monit	oring an	d evalu	ating the	e progre	ss of gr	eening t	he col	lege		
		1		2		3		4	V	5	
37.	Adop	ting an e	environt	nental vi	sion sta	tement	to be ac	chieve	d		
		1		2		3		4		5	
38.	Placin	ng of tras	h bins	in differe	ent colle	ge area	5.				
		1		2		3		4		5 V	



39.	Placin	g of sigr	age abo	out gree	ning the	school	in differe	ent college area.	
		1		2		3		4 /	5
40.	Segre	gation o	f biodeg	gradable	and no	n-biode	gradable	e waste material	5,
		1		2		3		4	5
41.	. Inforn	n the col	lege coi	mmunit	y about :	solid wa	ste man	agement.	
		1		2	1	3	11.	4 V	5
42	. Partic	ipating i	n tree p	lanting :	activity.				
		1		2		3		4	5

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		TUI	RKU HANSDA	LA	PSA HEMR	AM N	MAHAVIDYALA!	/
			经验证证证	N	0)(\$)0)1(0)G		原理智能。 专制
Name	of Stude	nt: P	(Should be kept	liva	Detect experien		oise Nuisance)	
Device	Type:		UPA MO	NI	AL	-	Date of Surveys (19'02'2022 le sond motor
		3 L. T	Timerola App	14	Instrument (Name of Devices a	le soud motor
Place of Survey:		Inside campus area			Class room		Office	Canteen 🗆
		Outside	campus []	Lawn [Laboratory (comp./phy./chem.	Library 🗆
	and the same of the same of the same of		(if class	roon	n put the room r	10,=		
SI. No.	Min R	eading	Max Reading	Av	g. Noise Label	Tota	al Time of Survey	Other Comment
1.	43'	9	87-8	1	6.6.1	-	5 min	
2.	48.2		83.7	ASSESSMENT OF THE PERSON NAMED IN	88		5 min	100
4.	3. 47.9		2085.7		70.1	5 min		
4.	47	٠٦	86	1	3.2	Anna arabina na Para	5 min	= 317182-4d
I, hereby	confirm 1	that the al	oove list is a true rec	ord o	of events.			- Contract Os 5
Signature	_	Ha M						1000



	TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY											
143	NOISE LOG											
			(Should be kept	by a	person experience	cing No	oise Nuisance)					
Name o	f Studer	nt: AY					Date of Survey:	09.02.21				
Device		··· (A)	Android App		Instrument [Name of Device:	dB Sound meter				
1	-											
		Inside ca	mpus area 🔟		Class room		Office	Canteen				
Place of S	Survey:	Outside	campus \Box	Lawn 🗆		Laboratory (comp./phy./chei	m.) Library \square					
			(if class	roor	n put the room r	10.=)					
A		eige chail										
SI. No.	Min R	teading	Max Reading	Av	g. Noise Label	Total Time of Survey		Other Comment				
1.	52	• 0	70.2	1	56.9	5 min						
2.	47.		70.4	,	66.7		5 min	1020				
3.			69.8		85.5		5 min	1000				
4.	7/8/9		1	39'9		5 min	O Conput					
		- 25		cord	of ovents			Souper De Couper				
			Mondeil	cora	or events.			1.00				



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Name o Device	f Studer Type:	nt: AB	(Should be kept DUR RAH Android App	AM	AN		Date of Survey:	19.12.21			
	Device Type: Android App I Instrument I Name of Device: As sound meter										
Place of Survey:		Inside campus area			Class room		Office 🗅	Canteen 🗆			
		Outside	campus 🗆		Lawn 🗆		Laboratory (comp./phy./cher	m.) Library 🗆			
		\$ 10 C	(if class	roon	n put the room	no.=					
SI. No.	Min R	eading	Max Reading	Avg	g. Noise Label	Tota	al Time of Survey	Other Comment			
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N.			(Should be kep	t by a person exper	iencing No	oise Nuisance)						
	of Stude	nt:	RUMI NAG	1 ,		Date of Survey:						
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Place of Survey:		Inside	campus area 🛚 🗖	Class room		Office	Canteen □					
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SI. No.		eading	Max Reading	Avg. Noise Label	Total	l Time of Survey	Other Comment					
1.	46	·7	72.6	66.3		1 min						
2.	44	-	76.7	60'2		5 min						
3.	46		73'8	58'3		5 min	No - Off					
4.	42	5	74.6	57.2		5 min	1 = 100 M = 1					
I. hereby	confirm t	hat the a	bove list is a true rec	and of avents			1 31/160 1910 E-					
Signature		mi	Nig	ord or events.			more of the second					

