# 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

email- tlmprincipal@gmail.com

#### Criterion 7 - Institutional Values and Best Practices

# 7.1 Institutional Values and Social Responsibilities

#### 7.1.2 The Institution has facilities and initiatives for

- 1. Alternate sources of energy and energy conservation measures
- 2. Management of the various types of degradable and nondegradable waste
- 3. Water conservation
- 4. Green campus initiatives
- 5. Disabled-friendly, barrier free environment

Document: Students survey for Energy conservation, water conservation, management of waste etc. for session 2018-19



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

# 



	Surve	y On Moo	le of Trai	nsport		
THLH MAHAVIDYAI	LAY					mpusCommitte
Name of Surveyor:	RIIMPI	MONDA	1/_	SAMPLE		
Registration No.:	10111	joco p.		EGORY:	STUDEN	IT STAFF
			Total Sample		1	
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HT 111	CM, 111	UHT LHT11		1	111	LEH 1111
						POGonpur Ph731216
Traine di 6 0/ Train	: 25'80 % Priva	nte 38.70 ort:	% Bike: 3 & % Car:	. 70 %	Cycle: 1 2	% Electric Vehicle: 29'03
Signature: Rum	På MA	Sal		D	ate: 16 . C	12.18

	Survey	On Moo	la of T	rangna	rt			
THLH MAHAVIDYAL	AY	On Mu	ie of T	anspo	Gr	een Ca	mpusCon	mitte
Name of Surveyor:	SOMA	MONDI		0.440		con ca	inpuscon	
Registration No.:	50/1/5	) CONDI		SAMP CATEGOF		TUDEN	T	AFF
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% Public 582 % Bus: Transport: % Train			% Car:	0	% Cv	cle: 26	37 % Elect	ric
0	plande		70 Odi.		-		Vehicle:	
Signature: Soma	- Marce				Date:	16.0	7'18	
						16 0	7 10	

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

# **Debris Survey Form**

SURVEYOR NAME:

HATSIM HEMBROM

SITE NAME:	Backy	and	of campus	DATE: 17	01.2018
AREA LENGTH:	20	<b>M</b>		AREA WIDTH:	20 m
SEARCH TEAM SIZ	E:		DEBRIS REMOVAL:		CONSISTENCY CHECK:
			all/most		Yes
2			some		no
			none		

#### ITEM COUNTS:

PLASTIC	Quantity	METAL	Quantity
Film	00	Metal fragments	00
Foam	00	Aerosol cans	02
Bottles	06	Aluminum/tin cans	00
Container Caps	04	Other Metal	00
Cups	12	GLASS	
Food Wrappers	21	Glass fragments	08
Other container	00	Bottles	00
Straws	00	Jars	00
Cigar tips	00	Other glass	01
Cigarettes	14	PROCESSED WOOD	
Rope & nets	06	Cardboard cartons	00
Other plastics	00	Paper & cardboard	03
		Paper bags	02
		Other	00

Signature: Hatzim Henbrom



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

Debris Survey Form
Shibsankar Das

01	Int	15%	OR	1.4	ABA	E
71	JK۱	/EY	Un	IN	HINI	L.

SITE NAME: Front	trea of College	DATE: 16	5'07' 2018	
AREA LENGTH: 20 m		AREA WIDTH:	20m	
SEARCH TEAM SIZE:	DEBRIS REMOVAL:		CONSISTENCY CHECK:	
☐ 1	all/most		Yes	
2	some		no	
	none			

ITEM COUNTS:	Quantity	METAL	Quantity	
PLASTIC			02	
Film	00	Metal fragments		
	05	Aerosol cans	00	
Foam		Aluminum/tin cans	00	
Bottles	08		00	
Container Caps	04	Other Metal		
Container caps	06	GLASS		
Cups		Glass fragments	00	
Food Wrappers	24		00	
	00	Bottles	00	
Other container		Jars	00	
Straws	02	Other glass	00	
	04			
Cigar tips	11	PROCESSED WOOD		
Cigarettes (Port)		Cardboard cartons	08	
	00		18	
Rope & nets	00	Paper & cardboard		
Other plastics		Paper bags	00	
		Other	00	

Signature: Shiksankar Das



#### Green Campus, Committee

#### TRANSECT SURVEY DATA FORM 1: FIELD RESULTS

Complete one form for each species along each transect

Sahader Mondal

Species name Gromphrena celosicides (Sparfor Sistema)

Name of study area Fruit Granden of College compus

Transpect number 01

Transpect length 20 m

latel number of sampling points along your transmit

20x2=40

Describe your study gree is a disturbed roadside to undisturbed well and i

large fruit tree garden, situated in the frontleft side of college compus

Describe how you recorded the presence of species along the transact to g. presence at observe within 1 m to each side of transact, every 0.5 m along transact;

Presence withing Im to each side of transect, every o's on along transect.

No. of the		
ing ground	(e.g., 0.8 m, 2.0 m)	
0'5m,1m,1'5m	2.500,300,4m	Gronss Lund
7	6.5m,7m,75m	
4:500.	8m, 8-5m, 9m	
5m, 55,6m	9.5m, 10m	
12 11 100	11-5 m, 12m, 12-5m	
12 m 13:5m/Am	15m, 155m, 16m	
14.5 m	16-5 11)	
17m, 17:5m	18 m, 19 m	
18-500, 20m	19.500	Whate-



# TRANSECT SURVEY DATA FORM 1: FIELD RESULTS (continued)

Tatal number of points species present along transect A 18 Percent along transect, B 40
points species present total spints plans.
rabitets where species was commonly found
tabitats where species was rarely found
tabitate where species was not found



## TRANSECT SURVEY DATA FORM 1: FIELD RESULTS

Complete one form for each species along each transect

Number Priya Dey

16'07' 2018

Gromphrena celosioides ( Mario 2/m (ETI))

Manu of study area Fruit Garden of college compus

Ironsect number 02

20 m

Total number of sampling points along your transact

20x2=40

Describe your study aren je g. disturbed roadside to undisturbed welland?

large fruit tree garden; left side of college

Describe how you recorded the presence of species along the transcripe quiperone ar absence within 1 in to each side of transect, every 0.5 m clong transact)

presence in I m to each side of transect, every 0's malong transect

Fig. 5 THOMSON STREET TO THE			
	in a selection of the s		
Total Sections	0.5m/3m	Grass Land	Colonia
1m	And the second s		100
1.5 m	3.2m	do	Per full and and a second a second and a second a second and a second
2 m	5 m	do	A Section 2
2.5 m	2.2 W	d	No.
The second secon	6 m	do	Note and the second
Am	6.5 m	do	
4.8 m	NOM		All the second
7m		do	
7.5m	10.2 m	do	
8 m	um	do	
8-5 m	11.2 m	(	econor.
9 М	12 m	1	
9 "	12-5 m		
15 m	13 m	,	POLKSON
15.5 m	13:5 m	1/2	10000
	-14 m		100
17.5 M	14-5m		373
18 M	16 m		13 603
19.5 M	16.5 m		MOINTHA
20 M	17 m		
	18.5 m		

# TRANSECT SURVEY DATA FORM 1: FIELD RESULTS (continued)

Total number of points species present along transect. A	17
Total number of points along transact, B. 40	
Percent points where species was present species present total points plang transact. A 8	17/40 × 100% = 42:57
Habitate where species was commonly found	
Halistats where species was carely found	
etabitats where species was not found	

0.5-15253545



TURKU	HANSDA LAPSA	HEMRAM MAH	AVIDYALAY		LAB-WISE WATER CONSUMPTION		
Madian, N	Mallarpur, Birbhum	, WB 731216			Serial No.	01	
Lab Nam	ne: Geogr	eaphy	Determ	ination Of quantity by:	Water Metering	Calculation	
Survey D	ate: 17'01'/	8	Survey s	tart Time: 11115	Survey end Tir	me: 1:30	
Water Us	se Reported in:	Acre-Feet	Gallons	☐ Million G	allons 🗌	Liter 🗸	
Sl. No.	5H   016	No of Ton We		Meter F	Reading	Total Water Used	
St. 140.	pH Level	No. of Tap Wa	ter points	Start (a)	End (b)	(b-a) in (lt/d)	
1.		01		163	172	09	
2.		·					
3.							
4.							
						200	
Name of	f Student: B	ulti Das	•	Signature &	Julti D	09	
Member		<b>Volunteer</b>	Ec	o-Club	None (Studen	t) US S	
Office U	Ise Only					705	
Signature	of					TVANI	
Green Co	mmittee member:						

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TURKU	HANSDA LAPSA	A HEMRAM MAH	AVIDYALAY	een Campu		TER CONSUMPTION			
Madian, N	1allarpur, Birbhum	n, WB 731216	The state of the s			02			
Lab Nam	ne: chem	istry	Determ	ination Of quantity by:	I M	Calculation 🔲			
Survey D	ate: /7.01.2	018	Survey s	tart Time: /1:15	Survey end Tir	ne: 1:30			
Water Us	se Reported in:	Acre-Feet	Gallons	☐ Million G	Ballons 🗆	Liter 🔽			
CI NI-	mill evel	No of Tors West		Meter	Reading	Total Water Used			
Sl. No.	pH Level	No. of Tap Wat	ter points	Start (a)	End (b)	(b-a) in (lt/d)			
1.		10	83 87 04						
2.									
3.									
4.			1						
Surface Control of the				Methy direct content of expectation					
Name o	Student:	ousanga M	ondal	Signature (	ourouga M	Mondal Min			
Member		Volunteer 🗆		o-Club	None (Student)				
	lse Only	44				0			

					1	1		7
	TUDKU	Surv	ey Organized	l by Gr	een	Campu	s Committe	ee.
	Marii	" " LODY TYLO	A HEMRAM MAHA	VIDYALA	Y		LAB-WISE WAT	TER CONSUMPTION
	· idaidii,	rrattarpur, Birbhun	n, WB 731216				Serial No. C	
	Lab Nar	ne: Chem	ishy	Detern	nination	Of quantity	Water	Calculation 🔲
	Survey [	Date: 16.07	2018	Surveys	start Tin	,	Survey end Tim	e: 1:00
1	Water U		Acre-Feet	Gallons		Million C		Liter 🗹
ſ	CI NI		T (7		T	Meter	Reading	Total Water Used
	Sl. No.	pH level	No. of Tap Water	points	S	tart (a)	End (b)	(b-a) in (lt/d)
(	1.		10		2	82	289	07
T	2.							
1	3.							
-	4.						1-10	22
-					1. 1 Med 15		<del></del>	
	Name of	Student: Ro	yu Mal		Signa	ature 矣	game	
L				Ec	o-Club	L ,	None (Student)	
	Member		Volunteer 🗆					
(	Office U	se Only	11 11	Ja				
5	Signature o	of .	Marin Mari	VRI				
C	Green Com	nmittee member:	()					



				1		7
TUDVIII	Surv	ey Organized	by Gre	en Cam	ous Committe	ee
Madian			VIDYALAY		LAB-WISE WAT	TER CONSUMPTION
· iddian, i	rallarpur, Birbhum	n, WB 731216				) 2
Lab Nam	O(CO)		Determ	ination Of qua		Calculation 🔲
Survey D		2018	Survey s	tart Time: 10	3,45 Survey end Tim	ne: 1:00
Water Us	se Reported in:	Acre-Feet	Gallons	Commonwe	on Gallons	Liter 🗹
			6 - 10 - 10 - 1			
Sl. No.	pH level	No of Ton Wete		Me	eter Reading	Total Water Used
Ot. 140.	pritevet	No. of Tap Wate	rpoints	Start (a)	End (b)	(b-a) in (lt/d)
1.		01		210	215	05
2.						
3.						
4.						
Name of	f Student:	Tiya Der		Signature	Biya deg	
Member		Volunteer [	Ec	o-Club	None (Student)	
Office U		Morne Mar	di			



# Biodiversity Mapping Format (1): Area: Fornit Garden

Method: Random Quadrate

				Pre	esence	e in diff	erent o	quadra	ates		quadrate (A)	Total presence in	Frequency
SI. No.	Name of Species	1	2	3	4	5	6	7	8	9	10	quadrate (A)	(A/10)
1.	Urochola mutica	4	4	et	+	4	4	+	4	4	4	10	7
2.	Trifolium repense			+			-+			+	+	04	0.4
3.	Callicarpa Pendunculata		+						+			02	0'2
4.	Emyraium olusatoum L.				+	+	t					03	0.3
5.	Tridax procumbens L.					+		+				02	0.2
6.	Euphorbia granulata	4		4	+	+				4	+	06	0.6
7.	0 1	+	+	+		+	+			+		06	0'6
8.	Cansonis trifolia		+					+				02.	0.2
9.	Sida cordata	+				1					7	03	0-3
10.	1 07:								+			01	0,1
11.	physalis longifolia										+	01	0-1
12.	Bryonia dioica			4	-		+					02	0'2

13. physalis longifolia
Signature: Arm pramerrik

Date: 29:12:18 Biodiversity Mapping Format (2): Start Area: Fruit Garden Method: Random Buadrali

		-	-			F			-				
SI.	Name of Species			Ni	umbers	of diff	ferent the	quadra	ates e	mplo	Total No. of individual (A)	Total No. of	Density
No.	Nume of openies	1	2	3	4	5	6	7	8	9	10	individual (A)	(A/10)
1.	Vrochloa mutica	28	32	25	34	15	18	22	27	20	34	255	25.5
2.	Trifolium repens			05			03			10	08	26	2'6
3.	Callicarpa Pendunculata		01						QT			02	0.5
4.	Smyrnium olusatourn L.				14	12	10					36	3.4
5.	Tridax procumbens L.					15		10				25	2.2
6.	Euphorbia granulata	14		16	05	11				12	01	59	5.9
7.	Trifolium scabrum	10	13	04		15	08			12		62	6.2
8.	Causonis trifolia		04					02				06	0'6
9.	Sida cordala	03				05					02	10	1
10.	Aeschynomene brasiliana								01			01	0.7
11.	Physalis longifolia										01	01	0.7
12.	Bryonia dioka			02			03	3				05	0.2
13	Ebosolic Tomail Lin	0	(						0	i .		02	0.2

13.

Signature:

nudaria- seid 012167-ni9

Date: 29'12'18

Biodiversity Mapping Format (1): Start print: long ! 87.69134' Method: Belt Transect (20m)

SI.	Name of Species			Pi	esenc	e in dit	ferent	quadr	ate			Total presence in	Frequency
No.	realite of Species	1	2	3	4	5	6	7	8	9	10	quadrate (A)	(A/10)
1.	Sapindus saponaria	+										OL	0.1
2.	Evolvulus nummulavius	+							+		+	03	0.3
3.	Urochloa mutica	+	+	+	f	+	+	+	+	+	+	10	1
4.	Gromphrena serrata L.		+		+	+	+					0 4	0.4
5.	Indigofesa tinctoria 2.					+	+	+				03	0.3
6.	Eleutherococcus trifoliatus L.					1						6/	0.1
7.	Mentha suaveolens						7					6(	0.1
8.	Centella Cordifolia									+		0/	0-1
9.	Cerastium mutans							+				01	0.1
10.	Trifolium repens								4		4	02	0.2
11	Ocimum gratissimum	4									+	02	0-2
12.	Crotalaria prostrata		+			4		+					
	a MOI SA PUR											03	0-3

Date: 16-07-2018

# Biodiversity Mapping Format (2):

Start point! Long! 87.69134'

Method: Belt Transect (20m)

SI.	Name of Ourseins			Nu	ımbers	s in diffe		Total No. of	Density				
No.	Name of Species	1	2	3	4	5	6	7	8	9	10	individual (A)	(A/10)
1.	Sapindus saponaria	01										oT	O.T
2.	Evolvulus nummularius	LI						^	02		02	15	1.5
3.	Urochloa mutica	30	34	33	15	26	28	32	15	24	10	247	24.7
4.	Giomphrena Serrata 4.		02		06	02	01					11	1-1
5.	Indigofera tinetoria L.					02	01	05				08	0.8
6.	Eleutheroccus trifoliatus L.					02						02	0.5
7.	Cerastium mutans							01				01	O'L
8.	Trifolium repens								11		11	22	2.2
9.	Centella Cordifolia									01		01	0.1
10.	Mentha suaveolens						01	-				07	0.1
11	ocimum gratissimum	0.	L								01	02	0-2
12.	Crotalaria prostrala 100		O	4		0	3	0	1			08	0.8

Signature: Gromanga Manual

Date: 16.07.2018

# GREEN CAMPUS COMMITTEE TREE INVENTORY EVENT NAEM: World Environment Day EVENT DATE: 5th June, 2018 LOCATION: College Campus TOTAL NO. OF TREES: 53 A substitute format (i.e. database spreadsheet, computerized inventory printout, etc..) may be used with approval of the Grant Supervisor.

LOCAL NAME	SPECIES NAME	NAME OF FAMILY	QUANTITY		TYPE OF PLA	NTATION	
	or Device Williams	TANE OF TANE	QUARTITI	INDIGENOUS	MEDICINAL	ORNAMENTAL	EXOTIC
इस्मिश्चित्र	Chrysanthemum indicum	Asteraceae	10			V	
SSIAMION	Roxa cinnamomea	Rosaceae	08	,		V	/
হ্যার্থ	Diospynos malaborica	Ebenaceae	04	~			
€ZM	Tamarindes, indica	Fabaceae	01	/			
(0)(0)	Canica papaya	Canicaceae	05		V		
CHATAN	Ananas Comosus	Bromeliaceae	06				
512	Rubus armeniacus	Rosaceae	01	V			
SNOT	Annona muricata	Annoneae	02_	V			
912/2hm	Syzygium Samarage	a Myrtaceae	02_	/			
CHIZ	Viola wittrockiana	Violaceae	69			V	~
QU पेरे	Adenum G. Don	Apocynoideal	84				~
Con super	Selenicereus Undatus	Cartaceae	01				~

I	certify	that	the	above	information	is	correct.
•	ccruy	uluc	circ	upo. c			

Signature of

Green Campus Committee Member:



Date:

11.06.2018

4	D	1-	_	_
١	1	la	L	t

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

#### 2. Date

17.1.18

3. Name of the surveyor

Jali Jerlatun
Roll no 180231300052



# Greening of College Campus

33. Particip		n a clear		ve	3		4		5 V
34. Followin	ng env 1		tal rule	and reg	gulation : 3	strictly	4		5
35. Support	ting Co	illege's a		in pro	tecting t	he colle	ege env		5
36. Monitor	ing an	d evalua	ting the	progre	ss of gre	ening t	he coll	ege	5
37. Adoptin			<sub>ental</sub> visi 2	on stat	ement to	o be act	nieved 4		5 1
38. Placing C	of trash	bins in a		: colleg	e areas.		4 L		5



39.	Placing	g of sign	age abo	ut greer	ning the	school i	n differ	ent	college area.	
		1		2		3		4	~	5
40	Sagrag	ation of	hinden	radable	and nor	-hiodeo	ıradable	wa	ste materials	,
40.	segreg	1		2		3	(Idda)	4	$\checkmark$	5
41.	Inform	the colle	ege con	nmunity	about so	olid was	te mana	ger	ment.	
		1		2		3		4		5
42.	Particip	ating in	tree pla	inting ac	ctivity.					
		1		2		3		4	~	5

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#### 1. Place

Ground Floor

1st Floor

2nd floor

Rooftop

Play-ground

Garden

#### 2. Date

17.1.18

3. Name of the surveyor

Aowesha Reaj 18013130001



# **Energy Conservation**

24.	Turnin	g off the	lights w	hen lea	ving the	room.				
		1		2		3		4	/	5
25.	Using	energy e	fficient	light bu	lbs.					
		1		2		3		4		5
26	. Walki	ng or ridi	ng a bio	cycle ins	tead of	driving to	colle	ge		
		1		2		3		4	V	5
27	7. Switc	hing off t	he vent	ilations	when no	ot in use				
		1		2		3		Ä		5
2	8 Fixin	g drippin	g hot w	ater fau	cets					
2	0. 17			2		3 🗸	1	4		5
		1								
		sing pape	r and bo	ottles						
2	9. Reus	sing pape	i di la			3		4		1_5
		1		2		3		7		



30. Recyc	cling mat	terials in	ito a usi	eful one.				
	1		2		3		4/	5
31. Closii	ng the d	oor afte	r people	e walk th	rough	the door	way	
	1		2		3		4	V 5
32. tumi	ng off th	e comp	uter wh	en not in	use			
	7		2		3		4	5



#### 1. Place

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

## 2. Date

17.01.2018

# 3. Name of the surveyor

ABHIJIJ BADYAKAR 180131300002



# Water Conservation

14. R	epairing t	he leaky	faucet						
	1		2		3	/	4		5
15. Re	pairing le	aky toile	ets						
	1		2		3		4		5
16. Th	rowing th	e garbag	ge in the	canne	I/drain				
	7		2		3		4		5
17. Rep	olacing old	d equipm	nent suc	:h as di	shwasher	s with e	nergy-savir	ng devid	es
	1		2		3		4		5
18. Talki offic	ng to coll ials about	ege adn : installin	ninistrat Ig rainw	ors, ma ater tal	intenanc nks	e coordi	nator and o	college	
	1		2		3		4 🗸		5
10 Incta	Ilina wate	r aerator	s and a	utomat	ic shut-o	ff device	s on fauce	ts	
13. 1115.60	1		2		3 V		4 .	5	



20.	Using refillable water bottle										
		1		2		3		4	5 1		
21,	Turning	g the tap	off as s	oon as y	you've w	ashed y	our han	ds			
		1		2		3		4	5 🗸		
22.	Placing the gai		ers und	er colleg	je water	fountair	ns and u	se excess W	ater in		
		1		2		3		4	5 N		
23.	Raising on wat	g awarene er use an	ess of th d water	ne impor saving.	tance of	water b	y creatii	ng colourful	posters		
		1		2		3		4	5 ~		



1. Plac	е
$\bigcirc$	Ground Floor
W	1st Floor
$\bigcirc$	2nd floor
$\bigcirc$	Rooftop
0	Play-ground

- Garden
- 2. Date

12.01.18

3. Name of the surveyor



Foll 40 131300025



# Solid Waste Management

4,	Segrega	ting was	te (bio	-degrad	dable fro	om no	ın-biodeg	gradal	ole)		
	1	ı		2		3		4	V	5	
5,	Throwin	g or disp	osing	the gar	bage pr	operty	/				
	1	I		2		3		4 A		5	
6.	Using m	aterials t	hat are	e enviro	nmental	friend	lly				
	1			2		3		4	٨	5	
7.	. Burning	of Waste	at hig	h tempe	erature						
	Y			2		3		4		5	
8.	. Using sa	nitary lar	ndfills								
	1		2	2		3		4		5 🗸	
9.	Recycling	g materia	Is such	as plas	tic cups,	bottle	es etc.				
	1		2			3		4 V	/	TURBO	R

10.	Throw	ing haza	irdous w	aste pro	ducts in	the gar	bage ca	an.			
		1		2		3		4 V		5	
11.	Dispos	sing elec	tric was	te produ	icts in th	oo garba	go can				
	,	J	7743	ce prode	1003 111 (1	ie garba	ge Can.				
		1		2		3		4 V		5	
12.	Comp	osting o	rganic v	vaste ma	iterials (	vegetable	e peels,	eggsh	ells, etc.)		
		1		2		3		4		5	~
13	Creati	ng comi	nodities	out of t	radition	al waste	product	ts.			
		1		2		3 2		4		5	



### 1. Place



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

#### 2. Date

## 3. Name of the surveyor

Pomi Michaa

Rall No. - 180131300085



# Greening of College Campus

33.	Particip	pating in	a clean	-up driv	ve						
		1		2		3			4 (	/	5
34.	Follow	ing envir	onmen	tal rule	and regi	ulatio	on stri	ictly			
		1		2		3			4		5
35.	Suppo	rting Col	lege's a	dvocacy	y in prot	ectin	g the	colleg	e en	vironment.	
		1		2		3	3		4 V		5
36,	Monito	oring and	l evalua	ting the	progre:	ss of	greer	ning the	e col	lege	
		1		2		3			4 4		5
37.	Adopti	ng an er	nvironm	ental vis	sion stat	emei	nt to l	be achi	evec	J.	
		1		2		3	/		4		5
38.	Placing	g of trash	bins in	differer	nt colleg	e are	as.				
		1		2		3			4	· .	5



39.	Placing	of signage abo	ut greer	ing the	school in differe	ent college area	
		1	2		3	4	5/
40	. Segreg	ation of biodeg	radable	and nor	biodegradable	waste materials	
		1	2		3 N	4	5
41	. Inform	the college con	nmunity	about s	olid waste mana	gement.	
		1	2		3	4 🗸	
4;	2. Partici	ipating in tree pla	anting a	ctivity.			
		1	2		3	4 1	

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## 1. Place

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

#### 2. Date

3. Name of the surveyor

Puja Mondal

Zall No- 180191300097



# **Energy Conservation**

24.	lurning	off the lights	when le	eaving th	ne room.		
		1	2		3	4 🗸	5
25.	Using e	nergy efficient	light b	ulbs.			
		1	2		3	4	18
26.	Walking	g or riding a bi	cycle in	stead of	driving to colle	ge	
		1	2		3	4 🗸	5
27.	Switchi	ng off the vent	ilations	when no	ot in use		
		1	2		3	4 🗸	5
28.	Fixing o	dripping hot wa	iter fau	cets			
		1	2		3	4 🗸	5
		ar and bo	ttles				
29.	Reusing	paper and bo	2		3	4	5



3U. Red	Cycling ma	iterials into	o a useful	one.			
	1		2	3		4	<b>/</b> 5
31. Clo	sing the d	loor after	people wa	lk through th	ne doon	way	
	1		2	3		4	5/
32. tur	ning off th	ne comput	er when n	ot in use			
	1		2	3		4	5



#### 1. Place

_		
	Ground	Floor
( )	Ground	LIOOI

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

#### 2. Date

16.07.2018

### 3. Name of the surveyor

Bagdi

Rasmoni Roll 1801313 coll



## Water Conservation

14.	Repairi	ng the l	eaky fau	cet						
		1		2 /	/	3,		4		5
15.	Repairi	ng leaky	y toilets							
		1		2 /	/	3		4		5
16.	Throwi	ing the (	garbage	in the ca	annel/dr	ain				
		1		2		3 🗸		4		5
17	Renlac	ina old	equipme	ent such	as dishv	vashers v	vith ene	rgy-savi	ng devi	ces
17,	, topius	1		2		3 /	,	4		5
18.	Talking	g to colle Is about	ege adm installin	inistrato g rainwa	rs, main iter tank	tenance (	coordin	ator and	i college	
		1		2		3		4		5
40	Inctall	ing wate	er aerato	rs and a	utomatic	shut off	device	s on fau	cets	
19.	IIIstan	1		2		3		4 🗸		5



	1	2		3	4	2
21.	Turning the tap	off as soon as	s you've w	ashed you	ır hands	
					/	
	1	2		3	4~	5
22.	Placing containe	ers under coll	ege water	fountains	and use exce	ss water in
	the garden					
				2	1	5
	1	2		3	4 0	
23.	Raising awarene	ess of the imp	ortance of	water by	creating colo	urful posters
	on water use an	d water savin	g.			

20. Using refillable water bottle



1.	P	lace	2

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

#### 2. Date

16.07.2018

3. Name of the surveyor

Saganika Mondal

[2013]300131



## Solid Waste Management

4.	Segregating wa	aste (bio-degr	adable fr	om non-biodeg	radable)	
	1	2		3 A	4	5
5.	Throwing or di	sposing the ga	arbage p	roperty		
	ï	2		3	4	5
6.	Using materials	s that are envi	ronment	al friendly	,	
	1	2		3	4	5
7.	Burning of Was	ste at high tem	perature	2		
	1	2	1	V <sup>3</sup>	4	5
8.	Using sanitary	landfills				
	1	2		3	4	5
				i uli ha		
9,	Recycling mate	rials such as p	lastic cul	os, bottles etc.		
	1	2		3 V	4	5



	1		2	3	1	5
11. Dis	posing el	ectric w	aste prod	ducts in the garba	ge can.	
	1		2	3	4	5
12. Coi	mposting	organic	: waste m	aterials (vegetable	e peels, eggshe	lls, etc.)
	1		2	3	4	Vs
13. Cre	ating con	nmoditie	es out of	traditional waste	products	

10. Throwing hazardous waste products in the garbage can.



#### **NOISE LOG** and the same of the later (Should be kept by a person experiencing Noise Nuisance) Name of Student: RAHAMAN Date of Survey: 17 1000, 2018 Android App Name of Device: of Sound meter Device Type: Instrument Inside campus area Canteen Office Place of Survey: Laboratory Outside campus Library Lawn (comp./phy./chem.) (if class room put the room no.=206) Sl. No. Min Reading **Max Reading** Avg. Noise Label **Total Time of Survey** Other Comment 20,400 min 3. min 4. min I, hereby confirm that the above list is a true record of events. Afoul Rahaman Signature:

		TUF	RKU HANSDA	LA	PSA HEMR	AM M	IAHAVID	VAIAV		
			A Marie Land	N	OISE LO	C	MINVID			
		A	(Should be ker		person experier		: NT : \	and the same of th		
Name o	of Stude	nt:	AGAMANI	131	ATTHE 6	ICHIG NO	Deta - C Carr		~ ~	- 4 10
Device	Type:		Android App	V	Instrument		Name of Sul	vey:	7 Jan	501B
			TT		msa ument		Name of D	evice: of	3 Sounc	mete
Place of	Survey:	Inside ca	ampus area 🗆	Class room		Office		Canteen		
	ourvey.	Outside	campus 🗆		Lawn [		Laboratory (comp./phy.	□ /chem.)	Library	
			(if class	roon	n put the room r	10.=	)			
						14				
SI. No.	Min R	eading	Max Reading	Ave	g. Noise Label	Total	Time of Surv	еу	Other Com	ment
1.	41	7.2	68.2	(	591	1	0 min			
2.	4	0.7	72'3		66.2	1	0 win			
3.	3	5.6	6911		65'8	1	0 min			
4.	3	2.3	58.5		56'4	1	0 min	A. C.	-	
, hereby o	confirm t	hat the abo	ove list is a true red	ord o	f events.				TOP	í
Signature:		/	Agamanî			ra		是 giz	O Gondaria de la constanta de	
								The state of the s	ANOW	1

#### TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY **NOISE LOG** (Should be kept by a person experiencing Noise Nuisance) Name of Student: KUMAR MONDAL Date of Survey: 17 Jan, 2018 Device Type: Android App Instrument V Name of Device: OB Sound meter Inside campus area Class room Office Canteen Place of Survey: Laboratory Outside campus Lawn Library (comp./phy./chem.) (if class room put the room no.= SI. No. Min Reading **Max Reading** Avg. Noise Label **Total Time of Survey Other Comment** 60 1. 396 wiso 371 69.7 59.2 2. aires 65.2 min 58.7 3. 38-9 63-7 59.2 min 4. 38.4 Signature: Nereby confirm that the above list is a true record of events. Signature: Mandal

				N	OISE LC	JG		
			(Should be key	pt by a	person experien	icing N	loise Nuisance)	
Name (	of Stude	nt:	ANU		AMANIK		Date of Survey:	17.01.18
Device Type: Android App ☑ Instrument □							Name of Device:	dB Sound me
		,						
		campus area		Class room		Office	Canteen 🗆	
Outside o		campus $\Box$	Lawn			Laboratory  (comp./phy./chem	Library 🗆	
			(if clas	s roon	n put the room r	no.=	17)	
SI. No.	Min R	eading	Max Reading	Av	g. Noise Label	Tot	al Time of Survey	Other Comment
1.	40	5	58,9	5	7.3		10 min	
2.	32		55.4	1	4.2		10 min	
3.	31	.2	54.2	1	2.4		10 min	1
4.	35	13	60.2	3	72.1		10 min	140
					favanta			
nereby	confirm t	nat the ab	ove list is a true re					
gnature	:		Ann Pro	ma	nik			PO Guldhum
2"							Egg	SE MININE

				N	OISE LC	)G				
			(Should be kep	t by a	person experien	cing Noi			0.018	
Name o	f Stude	nt:	AMUPAN	IA	SADHU		Date of Survey	7: 1	7 Jan, 2018	
Device '	Type:		Android App		Instrument [		Name of Device	ce: d	B Sound Meter	
		Inside c	ampus area 🛚		Class room		Office		Canteen	
Place of Survey: Outside			campus $\square$		Lawn [		Laboratory □ (comp./phy./ch		Library 📮	
			(if class	s roor	n put the room n	10.=				
				T					Other Comment	
SI. No.	Min F	Reading	Max Reading		Avg. Noise Label		Total Time of Survey			
, i mi i		201/1	49.6		40.5		10 min		s conversation	
1.		32'4			41.3		10 min	M	I'm Bource of Bounce	
2.		34.3	52:5 53.8		43.7		10 min		Simon Simon	
3.		31.1		<del> </del> .	42.6		lo min	Mis	in source of some	
4.		33'2	47.8					TI	Pu	
		that the a	bove list is a true re	cord	of events.			0 10		
I, hereby	confirm	that the a	1	3	adhu			005.6	uld colu-	
Signature	e:		Anyema					ar you		
							1.	1 1	TIA!	

N	C	-	T	0	
I	O	7		U	G

		(All and a state of the state o	(Should be kept	t by a	person experier	icing Noi	se Nuisance)	
Name of	f Studer	nt: E	BULTI DAS		1		Date of Survey:	17 Jan, 2018
Device 7			Android App	1	Instrument		Name of Device	e: dB sound Meter
Device	- J F	0 - 0 - X -	11					
		Inside ca	ampus area $\ \square$		Class room		Office	Canteen 🗆
Place of S	Survey:	Outside	campus $\square$		Lawn		Laboratory 🗹	Library
			(if class	roon	n put the room	no.=	)	
				100				
SI. No.	Min F	Reading	Max Reading	Av	g. Noise Label	Total	Time of Survey	Other Comment
31. 140.				-	62:4	£	0 min	Main sound source is exhaust fan
1.		5-1	64.8	1	61.3		0 min	Nearest source is
2.		-3	66.6	+	64.5	10	o min	exhaust fan
3.	41		68.7	+	40.8		0 min	exhaust fan is of
4.	36	. 6	52.3		70	1240		
en de la companya de	w		Listic o true re	cord	of events.	SC 1 1X (150) 2 In 1900 (2		TIRKO
I, hereby			bove list is a true re					
Signature	e:	Bulti	des					a la



	C C 1		(Should be kep	t by a person experie	ncing Noise N	luisance)		
	f Studer	it: (	JUYAL CH	ODHURY			ey: 17	101/18
Device '	Type:		Android App	Instrument				B Sound w
Place of	Survey:	Inside ca	ampus area 🗆	Class room	Off	ice		Canteen 🗆
Place of Survey:		Outside	campus $\square$	Lawn	Lawn   Laboratory (comp./ph		□ chem.)	Library 🗆
		The Helling of the Helling	(if class	room put the room	no.=)			
l. No.	Min R	eading	Max Reading	Avg. Noise Label	Total Tim	e of Surve	у	Other Comment
1.	52.4	2	87.8	70.6	10	min		-
2.	44		84.8	67'9	10	min		
3.	47.	5	83.9	65.7	10	min		
4.	54.	4	82.8	70.6	10	min		
		a sessak ad ide		and of exempts		#	TUA	80
horoby	confirm		pove list is a true re	1		1		The state of the s
пегеру		(	fal chow	KG 1510		1	6	1100 =

#### TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY NOISE LOG (Should be kept by a person experiencing Noise Nuisance) CHIRANJIT Name of Student: MONDAL Date of Survey: Android App Device Type: Instrument Name of Device: MEKEL Inside campus area Class room Canteen Office Place of Survey: Laboratory Outside campus Library Lawn (comp./phy./chem.) (if class room put the room no.= Sl. No. Min Reading **Max Reading** Avg. Noise Label **Total Time of Survey Other Comment** 1. rim O. 2. 3. MISD 4. 08 WIM I, hereby confirm that the above list is a true record of events. Chirarjet Mandal. Signature:

1.	Place
	Ground Floor
	1st Floor
	2nd floor
	Rooftop
	O Play-ground
	○ Garden
2.	Date
	14.01.2019
3.	Name of the surveyor
	Saumen Membal

Roll-130131300159

Bargumaga



## **Energy Conservation**

24. Tu	rning off the I	ights when leavin	ng the room.		
	1	2	3	4 🗸	5
25. Us	ing energy ef	ficient light bulbs	;.		
	1	2	3	4	5
26. W	alking or ridin	g a bicycle instea	id of driving to co	ollege	
	1	2	3	4 🗸	5
27. Sv	vitching off th	e ventilations wh	en not in use		
	1	2	3	4 🗸	5
28. Fix	king dripping	hot water faucets			
	1	2	3	4	5
29. Re	using paper a	nd bottles			
	1	2	3	ANN DE	5

30.	Recycling materia	als into a usefu	one.						
	1	2	3	V	5				
31.	31. Closing the door after people walk through the doorway								
	1	2	3	4 V	5				
32.	turning off the co	omputer when	not in use						
	1	2	3	4	5 1				



#### 1. Place

Ground Floor

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

#### 2. Date

14.01.2019

#### 3. Name of the surveyor

Dranborber Hembrum
Faltro - 1901313000 \$4



## **Water Conservation**

14.	Repairing the leak	v faucet					
	1	2	✓	3		4	5
15.	Repairing leaky to	ilets					
	1	2		3	$\checkmark$	4	5
16.	Throwing the gark	page in the o	cannel/c	Irain			
	1	2		3	✓	4	5
17.	Replacing old equ	ipment such	n as dish	ıwash	ners with er	nergy-saving dev	rices
	1	2		3		4 ,	51
18.	Talking to college officials about inst	administrati alling rainw	ors, mai ater tan	ntena ks	ance coord	inator and colleg	je
	1	2		3		4	5 L
19.	Installing water ae	rators and a	automat	ic sh	ut-off devic	es on faucets	
	1	2		3		4	5 /
						TOO	



20.	Using refillable w	ater bottle				
	1	2	3	4	5	
21.	Turning the tap o	off as soon as yo	ou've washed yo	ur hands		
	1	2	3	4	5 1	_
22.	Placing containe the garden	rs under college	e water fountains	and use excess \	water in	
	1	2	3	4	5	
23.	Raising awarenes on water use and	ss of the import I water saving.	ance of water by	creating colourf	ul posters	
	1	2	3	4	5	



1. Place			
Ground Floor			
1st Floor			
2nd floor			
Rooftop			
Play-ground			
Garden			
2. Date			
14.1.201	3	 	

3. Name of the surveyor

Dhouiti sundan Dutta.

ROMNO-190131300045



## Solid Waste Management

4.	Segregating waste (	bio-degradable	from non-biode	gradable)	
	1	2	3 🗸	4	5
5.	Throwing or disposi	ng the garbage	property		
	1	2	3	4	5
6.	Using materials that	t are environme	ntal friendly		
	1	2	3	4	5
7.	Burning of Waste at	high temperatu	ıre		
	1	2	3	4	<sup>5</sup> ~
8. (	Using sanitary landf	ills			
	1	2	3	4	<sup>5</sup> U
9. F	Recycling materials s	such as plastic c	ups, bottles etc.		
	1	2	3	4	5



10. Throwing hazardous waste products in the garbage can.					
	1	2	3 🗸	4	5
11.	Disposing electric	waste produc	cts in the garbage ca	n.	
	1	2	3	4 V	5
12.	Composting orga	nic waste mat	erials (vegetable pee	ls, eggshells, etc.)	
	1	2	3	4 N	5
13	. Creating commod	dities out of tr	aditional waste produ	ucts.	
	1	2	3	4	5



1. Place
Ground Floor
1st Floor
2nd floor
Rooftop
O Play-ground
Garden
2. Date
14.01. 2019
3. Name of the surveyor
Ahasana Khatun



## Greening of College Campus

33.	Participating in a cl	ean-up drive			
	1	2	3	4	5
34.	Following environn	nental rule and i	regulation stric	tly	
	1	2	3	4	, 5
35,	Supporting College	e's advocacy in p	protecting the c	college environme	ent.
	1	2	3	4	5
36.	Monitoring and eva	aluating the pro	gress of greeni	ng the college	
	1	2	3	4 🗸	5
37.	Adopting an enviro	nmental vision	statement to b	e achieved	
	1	2	3 `	4/	5
8.	Placing of trash bin	s in different co	llege areas.		
	1	2	3	4	5



39.	Placing of signage	e about greeni	ng the school in diffe	rent college	area.
	1	2	3	4 🗸	5
40.	Segregation of bio	odegradable a	nd non-biodegradab	e waste ma	terials.
	1	2	3	4 🗸	5
41.	Inform the college	e community a	about solid waste mar	nagement.	
	1	2	3 🗸	4	5
42.	Participating in tre	ee planting act	tivity.		
	1	2	3	4	5

Mary and a second

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To the second of	urku Ha	insda Lapsa Hemram M	ahavi Jala	y			
GREEN CAMPUS COMMI					TREE PLAN	TATION PRO	OGRAM
GREEN CLASS		TREE INVENTORY					
EVENT NAEM: World				TOTAL NO.	OF TREES:		
EVENT DATE: 5th JM			mpus				
A substit	ute format (i.e. database spreadsheet, o	computerized inventory printout, etc	) may be used wit	h approval of the	Grant Supervisor		
					TYPE OF PLA		
LOCAL NAME	SPECIES NAME	NAME OF FAMILY	QUANTITY	INDIGENOUS	MEDICINAL	ORNAMENTAL	ЕХОПС
	Curcuma longa	Zingiberaceae	10	✓	~		
3) 2007 	Justicia adhatoda	Acanthaceae	01	~	V		
ই সাগদ	Ocimum tenuiflorum	Lamiaceae	10		V		
Q Sun	Centella asiatica	Apiaceae	15	$\checkmark$	V		
8 244 244	Hygrophila auriculata		12+06	V	V		
के कालकीय	Dahlia pinnata	Asteraceae	14			V	
J Anny	chrysanthemum indicum		07				
री उपयोधिक	Nerium oleander	Apocynaceae	06	$\vee$		V	
A ALAM	Viola wittrockiana	Violaceae	11			V	\ <u>\</u>
र्भ नम्निष्	Catharanthus roseus	Apocynaceae	15	V		V	
A 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
			1	1	1	1	1

I certify that the above information is correct.

Signature of Green Campus Committee Member: Kanckan Park

Date: 05.06.2019

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

## **Debris Survey Form**

SURVEYOR NAME: AYJUMA	londar		
SITE NAME: Front side of	conege	DATE: 14	101/19
AREA LENGTH: 20 m	)	AREA WIDTH:	20m
SEARCH TEAM SIZE:	DEBRIS REMOVAL:		CONSISTENCY CHECK:
	all/most		Yes
2	some		no
	none		

#### ITEM COUNTS:

DI ACTIO	<b>0</b>	acces 44	Quantity	
PLASTIC	Quantity	METAL	Ì	
Film	00	Metal fragments	10	
Foam	88	Aerosol cans	02	
Bottles	04	Aluminum/tin cans	<b>O</b> 1	
Container Caps	69	Other Metal	00	
Cups	14	GLASS		
Food Wrappers	21	Glass fragments	~ 09	
Other container	02	Bottles	04	
Straws	05	Jars	6 6	
Cigar tips	10	Other glass	00	
Cigarettes	04	PROCESSED WOOD		
Rope & nets	06	Cardboard cartons	04	
Other plastics	00	Paper & cardboard	13	
		Paper bags	01	
		Other	00	

Signature: An Juny Mandal



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

## **Debris Survey Form**

SURVEYOR NAME:	Baku	1 Mondal		
SITE NAME:	nk side	of college	DATE: LA.	01-19
AREA LENGTH:	26 m		AREA WIDTH:	20 m
SEARCH TEAM SIZE:		DEBRIS REMOVAL:		CONSISTENCY CHECK:
1		all/most		Yes
2		some		no

none

#### **ITEM COUNTS:**

TIEM COUNTS:		METAL .	Quantity	
PLASTIC	Quantity	METAL	. 1	
Film	00	Metal fragments	00	
		Aerosol cans	00	
Foam	04		61	
Bottles	03	Aluminum/tin cans	,	
Container Caps	04	Other Metal	06	
Cups	08	GLASS		
Food Wrappers	(D	Glass fragments	12_	
	-	Bottles	00	
Other container	00		00	
Straws	00	Jars		
Cigar tips	01	Other glass	05	
Cigarettes	03	PROCESSED WOOD		
/	01	Cardboard cartons	<b>0</b> 0	
Rope & nets	00	Paper & cardboard	05	
Other plastics	0 0		02	
		Paper bags		
		Other	03	

Signature:

Bakul Mondal



TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY					LAB-WISE WATER CONSUMPTION		
					Serial No.	1	
Lab Name: Chemistry			Determi	ination Of quantity by:		Calculation	
	urvey Date: 14,01,19 Sur			tart Time: 11:30		ne: 1:30	
Water Us	se Reported in:	Acre-Feet	Gallons	☐ Million G		Liter 📝	
X	and the state of t						
SI. No.	No. pH Level No. of Tap Wa			Meter	Reading	Total Water Used	
4	pri Levet No. or lap w	No. of Tap Wat	er points	Start (a)	End (b)	(b-a) in (lt/d)	
1.		10	10		840	06	
2.							
3.							
4.							
Name o	f Student: AB	INASH MU	RMU	Signature A	binash M	urmu	
Member	r of : Gree	n Volunteer 🗆	) Ec	co-Club	None (Studen	t)	
Office L	Ise Only					- unu	
Signature		M	Mura	7 3		13/2	

II/most			

TURKU	HANSDA LAPS	A HEMRAM MAHAV	IDYAL/	AY		TER CONSUMP
Madian,	Mallarpur, Birbhur	n, WB 731216			Serial No. O	
Lab Name: Geography				mination Of quantit by	y: Metering 🖳	Calculation
Survey D		119	Survey start Time: (1:30 Survey end Tir			
Water Us	se Reported in:	Acre-Feet	Gallons	s □ Million	Gallons 🗆	Liter 🗹
15 (C) (1 ) (C)						
Sl. No.	nH I aval	No. of Tap Water points		Meter	Reading	Total Water L
	pH Level			Start (a)	End (b)	(b-a) in (lt/
1.		01		315	320	05
2.						
3.						
4.						0 11
Name of	Student: A_	TAY BAGE	)/	Signature A	jai Bagdi	315187 mis
Member o	of: Green	Volunteer $\Box$	Ec	o-Club	None (Student)	Gondul