TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

(A Govt. Aided General Degree College affiliated to Burdwan University and registered u/s 2(f) & 12(B) 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

6. **Alternate sources of energy and energy conservation measures**
7. **Management of the various types of degradable and nondegradable waste**
8. **Water conservation**
9. **Green campus initiatives**
10. **Disabled-friendly, barrier free environment**

Document: Students survey for Energy conservation, water conservation, management of waste etc. for session 2019-20

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALA
MADIAN P.O.-Ganpur Dist.-Birbhum Pin-731216 Estd-2006

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

2019

Turku Hansda Lapsa Hemram Mahavidyalay

Green Campus Committee Debris Monitoring and Assessment Project

Debris Survey Form

SURVEYOR NAME: Bakul Mondal

SITE NAME: Back side of college DATE: 14-01-19

AREA LENGTH: 20 m AREA WIDTH: 20 m

SEARCH TEAM SIZE: DEBRIS REMOVAL: CONSISTENCY CHECK:

Survey On Mode of Transport

THLH MAHAVIDYALAY Green CampusCommitte

Name of Surveyor: RIYA HAZRA SAMPLE CATEGORY: STUDENT ☐ STAFF ☑

Registration No.:

Total Samples: 60

PUBLIC TRANSPORT		PRIVATE TRANSPORT		CYCLE	ELCETRIC VEHICLE
BUS	TRAIN	BIKE	CAR		
14	12	13		7	9

% Public Transport: 43.33	% Bus: 23.33	% Train: 20	% Private Transport: 30	% Bike: 30	% Car: 0	% Cycle: 11.66	% Electric Vehicle: 15

Signature: Riya Hazra Date: 13.08.19

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

SEARCH TEAM SIZE: DEBRIS REMOVAL: CONSISTENCY CHECK:

Survey On Mode of Transport

THLH MAHAVIDYALAY Green CampusCommitte

Name of Surveyor: RIYA HAZRA

Registration No.:

SAMPLE CATEGORY: STUDENT ☐ STAFF ☑

Total Samples: 60

PUBLIC TRANSPORT		PRIVATE TRANSPORT		CYCLE	ELCETRIC VEHICLE
BUS	TRAIN	BIKE	CAR		
卌 卌 IIII	卌 卌 II	卌 卌 卌 III		卌 II	卌 IIII

% Public Transport: 43.33	% Bus: 23.33 % Train: 20	% Private Transport: 30	% Bike: 30 % Car: 0	% Cycle: 11.66
				% Electric Vehicle: 15

Date: 13.08.19

Signature: Riya Hazra

SEARCH TEAM SIZE: DEBRIS REMOVAL: CONSISTENC

Survey On Mode of Transport

THLH MAHAVIDYALAY — Green CampusCommitte

Name of Surveyor: SALIMA SULTANA

Registration No.:

SAMPLE CATEGORY: STUDENT ☑ STAFF ☐

Total Samples: 55

PUBLIC TRANSPORT		PRIVATE TRANSPORT		CYCLE	ELCETRIC VEHICLE
BUS	TRAIN	BIKE	CAR		
𝍸 𝍸 𝍸 𝍸 𝍸 III		II		𝍸 𝍸 IIII	𝍸 𝍸 I

% Public Transport: 50·9	% Bus: 50·9	% Private Transport: 3·63	% Bike: 3·63	% Cycle: 25·45	% Electric Vehicle: 20
	% Train: 0		% Car: 0		

Signature: Salima Sultana

Date: 13·08·19

☐ I ☑ all/most ☑ Yes

Survey Organized by Green Campus Committee

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY
Madian, Mallarpur, Birbhum, WB 731216

LAB-WISE WATER CONSUMPTION
Serial No. 01

Lab Name: chemistry
Determination Of quantity by: Water Metering ☑ Calculation ☐

Survey Date: 13.08.19
Survey start Time: 10:45
Survey end Time: 2:00

Water Use Reported in: Acre-Feet ☐ Gallons ☐ Million Gallons ☐ Liter ☑

Sl. No.	pH level	No. of Tap Water points	Meter Reading		Total Water Used (b-a) in (lt/d)
			Start (a)	End (b)	
1.		10	1027	1035	08
2.					
3.					
4.					

Name of Student: Salma Khatun
Signature Salma Khatun

Member of : Green Volunteer ☐ Eco-Club ☐ None (Student)

Office Use Only

Signature of Green Committee member: Manu Murmu

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY
P.O. Gopalpur Madian Dist. Birbhum PIN-731216

☐ 1 ☑ all/most ☑ Yes

Survey Organized by Green Campus Committee

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY	LAB-WISE WATER CONSUMPTION
Madian, Mallarpur, Birbhum, WB 731216	Serial No. 02

Lab Name: Geography	Determination Of quantity by: Water Metering ☑	Calculation ☐
Survey Date: 13.08.19	Survey start Time: 10:45	Survey end Time: 2:00

Water Use Reported in: Acre-Feet ☐ Gallons ☐ Million Gallons ☐ Liter ☑

Sl. No.	pH level	No. of Tap Water points	Meter Reading		Total Water Used (b-a) in (lt/d)
			Start (a)	End (b)	
1.		01	552	557	05
2.					
3.					
4.					

Name of Student: Rumki Karmakar Signature Rumki Karmakar

Member of : Green Volunteer ☐ Eco-Club ☐ None (Student) ☐

Office Use Only

Signature of Green Committee member: Mam Murah

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

TRANSECT SURVEY DATA FORM 1 FIELD RESULTS

Complete one form for each species along each transect

Name(s): Sanjoy Kisku Date: 13.08.19

Species name: Tridax procumbens L

Name of study area: Flower garden

Transect number: 02

Transect length: 10 m

Total number of sampling points along your transect: 20

Describe your study area (e.g. disturbed roadside to undisturbed wetland):

The flower garden is situated in front side of campus area

Describe how you recorded the presence of species along the transect (e.g. presence at that point within 1 m to each side of transect, every 0.5 m along transect):

Presence within 1 m to each side of the transect, every 0.5 m along transect.

List points where species was present	List points where species was absent (e.g., 0.5 m, 2.0 m)	Habitat
1'5 m	0'5 m	garden
2 m	1 m	do
2·5 m	4 m	do
3 m	4·5 m	do
3'5 m	5 m	do
6·5 m	5·5 m	do
7 m	6 m	do
9 m	7·5 m	do
9·5 m	8 m	do
10 m	8·5 m	

TRANSECT SURVEY DATA FORM 1 FIELD RESULTS (continued)

10

20

10/20 x 100% = 50%

TRANSECT SURVEY DATA FORM 1 FIELD RESULTS

Rimpa Bhakat Date 13-08-19

Tridax procumbens L.

Flower Gargen

01

10 m

10 x 2 = 20

It is a front side of college campus

Presence within 1 m to each side of transect, every 0.5 m along transect.

List points where species was present	List points where species was absent (e.g., 0.5 m, 2.0 m)	Habitat
0.5 m	1 m	Flower Garden
1.5 m	3 m	do
2 m	3.5 m	do
2.5 m	4 m	do
5 m	4.5 m	do
6.5 m	5.5 m	do
7 m	6 m	do
7.5 m	8 m	do
9.5 m	9 m	do
	10 m	

TRANSECT SURVEY DATA FORM 1 FIELD RESULTS (continued)

Total number of points species present along transect: A 09

Total number of points along transect: B 20

Percent of points where species was present
(points species present / total points along transect) A/B .... 9/20 × 100% = 45%

Habitats where species was commonly found

✓

Habitats where species was rarely found

✓

Habitats where species was not found

✓

TRANSECT SURVEY DATA FORM : FIELD RESULTS (continued)

09

20

9/20 × 100% = 45%.

Biodiversity Mapping Format (1): AREA: Flower Garden Method: Random Quadrate

Sl. No.	Name of Species	Presence in different quadrate										Total presence in quadrate (A)	Frequency (A/10)
		1	2	3	4	5	6	7	8	9	10		
1	Euphorbia milii	+		+								2	0·2
2	Calystegia pubescens	+			+	+				+		4	0·4
3	Tropaeolum minus L.		+	+		+				+		4	0·4
4	Tradescantia spathacea Sw.				+		+			+		3	0·3
5	Dracaena trifasciate					+	+					2	0·2
6	Tagetes erecta	+						+				2	0·2
7	Tagetes nelsonii			+						+		2	0·2
8	Tagetes patula		+		+		+					3	0·3
9	platychdus orientalis								+			1	0·1
10	Ocimum tenuiflorum					+		+				2	0·2
11	Mesospherum suaveolens										+	1	0·1
12	Cantinoa plectranthoides										+	1	0·1
13	Cynodon dactylon	+	+	+	+	+	+	+		+	+	9	0·9

Signature: Mamo Mandal

Date 13.08.19

Biodiversity Mapping Format (2): AREA: Flower Garden Method: Random Quadrate

Sl. No	Name of Species	Numbers in different quadrate										Total No. of individual (A)	Density (A/10)
		1	2	3	4	5	6	7	8	9	10		
1.	Euphorbia milii	2		1								3	0·3
2.	Calystegia pubescens	4			6	2				1		13	1·3
3.	Tropaeolum minus L.		3	3		2				4		12	1·2
4.	Tradescantia spathacea Sw.				5		4			2		11	1·1
5.	Dracaena trifasciata					2	3					5	0·5
6.	Tagetes erecta	4		·				8				12	1·2
7.	Tagetes nelsonii			6						6		12	1·2
8.	Tagetes patula		4		2		6					12	1·2
9.	Platycladus orientalis								1			01	0·1
10.	Ocimum tenuiflorum					1		2				3	0·3
11.	Mesosphaerum suaveolens										3	3	0·3
12.	Cantinoa plectranthoides	·									4	4	0·4
13.	Cynodon dactylon	12	10	8	14	11	6	12		8	25	106	10·6

Signature: Dipak Ghasel

Date: 13·08·19

MAHAVIDYALAYA TORDI RAMSDA-LAPSA HEMRAM Madhan P.O. Gondui Dist. Bhandara Pin-731216

Biodiversity Mapping Format (1): Area : Lumbini Garden Method Random Quadrate

Sl. No.	Name of Species	Presence in different quadrate										Total presence in quadrate (A)	Frequency (A/10)
		1	2	3	4	5	6	7	8	9	10		
1.	Catharanthus roseus	+			+	+				+		4	0·4
2.	Malva olbia		+					+				2	0·2
3.	Chrysanthemum indicum			+		+			+			3	0·3
4.	Ixora coccinea						+					1	0·1
5.	Petunia xatkinsiana		+		+	+			+	+		5	0·5
6.	Rosa rugosa										+	1	0·1
7.	Rosa 'Ingrid Bergman'										+	1	0·1
8.	Rosa 'Eglantyne'										+	1	0·1
9.	Rosa rubiginasa										+	1	0·1
10.	Dahlia pinnata	+		+				+				3	0·3
11.	Tridax procumbens L.	+	+	+	+			+		+		6	0·6
12.	Phyllanthus urinaria					+			+			2	0·2

Signature: Dipak Ghasal

Date: 30·12·19

Biodiversity Mapping Format (2): Area: Lumbini Garden Method: Random Quadrate

Sl No	Name of Species	Numbers in different quadrate										Total No of individual (A)	Density (A/10)
		1	2	3	4	5	6	7	8	9	10		
1.	Catharanthus roseus	02			01	01				03		07	0·7
2.	Malva olbia		01					01				02	0·2
3.	Chrysanthemum indicum			03		02			02			07	0·7
4	Ixora coccinea						01					01	0·1
5.	Petunia x atkinsiana		05		06	03			04	03		21	2·1
6.	Rosa rugosa										04	04	0·4
7	Rosa 'Ingrid Bergman'										02	02	0·2
8.	Rosa 'Eglantyne'										01	01	0·1
9	Rosa rubiginosa										02	02	0·2
10	Dahlia pinnata	01		01				02				04	0·4
11	Tridax procumbens L.	05	04	02	03			08		04		26	2·6
12	Phyllanthus urinaria					01			02			03	0·3

Signature Dipak Ghosal

Date 30·12·19

1. Place

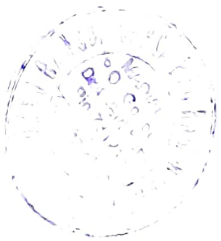
- ◯ Ground Floor
- ◯ 1st Floor
- ◯ 2nd floor
- ◯ Rooftop
- ✓ Play-ground
- ◯ Garden

2. Date

13/08/2019

3. Name of the surveyor

Rimpa Ghosh.
19013130011g



Greening of College Campus

33. Participating in a clean-up drive

1 2 3 4 5 ✓

34. Following environmental rule and regulation strictly

1 2 3 4 ✓ 5

35. Supporting College's advocacy in protecting the college environment.

1 2 3 4 ✓ 5

36. Monitoring and evaluating the progress of greening the college

1 2 3 4 ✓ 5

37. Adopting an environmental vision statement to be achieved

1 2 3 4 ✓ 5

38. Placing of trash bins in different college areas.

1 2 3 4 5 ✓

39. Placing of signage about greening the school in different college area.

1 2 3 4 ✓ 5

40. Segregation of biodegradable and non biodegradable waste materials.

1 2 3 4 5 ✓

41. Inform the college community about solid waste management.

1 2 3 4 ✓ 5

42. Participating in tree planting activity.

1 2 3 4 5 ✓

1. Place

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

2. Date

13/08/2019

3. Name of the surveyor

Rikta Mondal

190131300118

TORKO BAMSDA-LAPSA HEMRAM MAHAVIDYALAYA
P.O. Madian
Dist. Birbhum
Pin-731216

Energy Conservation

24. Turning off the lights when leaving the room.

1 2 3 4 ✓ 5

25. Using energy efficient light bulbs.

1 2 3 4 5 ✓

26. Walking or riding a bicycle instead of driving to college

1 2 3 ✓ 4 5

27. Switching off the ventilations when not in use

1 2 3 4 ✓ 5

28. Fixing dripping hot water faucets

1 2 3 ✓ 4 5

29. Reusing paper and bottles

1 2 3 4 ✓ 5

30. Recycling materials into a useful one.

1 2 3 ✓ 4 5

31. Closing the door after people walk through the doorway

1 2 3 4 ✓ 5

32. turning off the computer when not in use

1 2 3 4 5 ✓

1. Place

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

2. Date

13/08/2019

3. Name of the surveyor

Ranjan Mondal

19013130116

Water Conservation

14. Repairing the leaky faucet

1 2 ✓ 3 4 5

15. Repairing leaky toilets

1 2 ✓ 3 4 5

16. Throwing the garbage in the cannel/drain

1 2 3 ✓ 4 5

17. Replacing old equipment such as dishwashers with energy-saving devices

1 2 3 4 5 ✓

18. Talking to college administrators, maintenance coordinator and college officials about installing rainwater tanks

1 2 3 4 ✓ 5

19. Installing water aerators and automatic shut-off devices on faucets

1 2 3 4 ✓ 5

20. Using refillable water bottle

1 2 3 4 5 ✓

21. Turning the tap off as soon as you've washed your hands

1 2 3 4 5 ✓

22. Placing containers under college water fountains and use excess water in the garden

1 2 3 ✓ 4 5

23. Raising awareness of the importance of water by creating colourful posters on water use and water saving.

1 2 3 4 ✓ 5

1. Place

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

2. Date

13/08/2019.

3. Name of the surveyor

~~AKRM~~ AKRAM SEKH

19013130 0004

Solid Waste Management

4. Segregating waste (bio-degradable from non-biodegradable)

1 2 3 4 5 ✓

5. Throwing or disposing the garbage property

1 2 3 4 ✓ 5

6. Using materials that are environmental friendly

1 2 3 4 ✓ 5

7. Burning of Waste at high temperature

1 2 3 4 5 ✓

8. Using sanitary landfills

1 2 3 ✓ 4 5

9. Recycling materials such as plastic cups, 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 products in the garbage can.

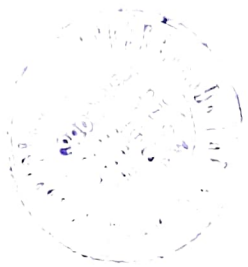
1 2 3 4 ✓ 5

12. Composting organic waste materials (vegetable peels, eggshells, etc.)

1 2 3 4 5 ✓

13. Creating commodities out of traditional waste products.

1 2 3 4 ✓ 5



TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

NOISE LOG

(Should be kept by a person experiencing Noise Nuisance)

Name of Student: RIMPA BHAKAT | **Date of Survey:** 13/08/2019

Device Type: Android App ☑ Instrument ☐ | **Name of Device:** dB Sound meter

Place of Survey:				
	Inside campus area ☑	Class room ☐	Office ☐	Canteen ☐
	Outside campus ☐	Lawn ☐	Laboratory ☐ (comp./phy./chem.)	Library ☐

(if class room put the room no.=_____)

Sl. No.	Min Reading	Max Reading	Avg. Noise Label	Total Time of Survey	Other Comment
1.	45.6	83.3	71.6	5 min	
2.	45.5	70.8	66.9	5 min	
3.	52.3	72.2	68.0	5 min	
4.	50.7	70.7	67.0	5 min	

I, hereby confirm that the above list is a true record of events.

Signature: Rimpa Bhakat.

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

NOISE LOG

(Should be kept by a person experiencing Noise Nuisance)

Name of Student: SALMA KHATUM		**Date of Survey:** 13.08.19	
Device Type:	Android App ☑	Instrument ☐	**Name of Device:** LB Sound meter

Place of Survey:	Inside campus area ☐	Class room ☐	Office ☐	Canteen ☐
	Outside campus ☑	Lawn ☐	Laboratory ☐ (comp./phy./chem.)	Library ☐

(if class room put the room no.=_____)

Sl. No.	Min Reading	Max Reading	Avg. Noise Label	Total Time of Survey	Other Comment
1.	55.3	86.1	67.4	5 min	Main Source is Vehicle
2.	54.7	82.4	63.2	5 min	do
3.	53.2	78.5	61.3	5 min	do
4.	51.9	80.2	62.7	5 min	do

I, hereby confirm that the above list is a true record of events.

Signature: Salma Khatun

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

NOISE LOG

(Should be kept by a person experiencing Noise Nuisance)

Name of Student:	SALIMA SULTANA	**Date of Survey:** 13-08-19	
Device Type:	Android App ☑	Instrument ☐	**Name of Device:** db sound meter

Place of Survey:	Inside campus area ☐	Class room ☐	Office ☐	Canteen ☐
	Outside campus ☐	Lawn ☑	Laboratory (comp./phy./chem.) ☐	Library ☐

(if class room put the room no.=______)

Sl. No.	Min Reading	Max Reading	Avg. Noise Label	Total Time of Survey	Other Comment
1.	49.3	70	58.3	5 min	
2.	47.4	74.3	59.1	5 min	
3.	49.6	66.2	54.2	5 min	
4.	41.1	67.3	54.7	5 min	

I, hereby confirm that the above list is a true record of events.

Signature: Salima Sultana

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

NOISE LOG

(Should be kept by a person experiencing Noise Nuisance)

Name of Student:	RUPA MONDAL	**Date of Survey:**	13/08/2019
Device Type:	Android App ☑	Instrument ☐	**Name of Device:** dB Sound meter

Place of Survey:	Inside campus area ☐	Class room ☑	Office ☐	Canteen ☐
	Outside campus ☐	Lawn ☐	Laboratory ☐ (comp./phy./chem.)	Library ☐

(if class room put the room no.= 108)

Sl. No.	Min Reading	Max Reading	Avg. Noise Label	Total Time of Survey	Other Comment
1.	27.2	42.3	31.3	5 min	
2.	25.4	41.5	35.2	5 min	
3.	28.3	44.3	32.8	5 min	
4.	23.1	45.5	34.6	5 min	

I, hereby confirm that the above list is a true record of events.

Signature: Rupa Mondal

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

NOISE LOG

(Should be kept by a person experiencing Noise Nuisance)

Name of Student: SANJOY KISKU		**Date of Survey:** 13.8.19	
Device Type:	Android App ☑	Instrument ☐	**Name of Device:** dB Sound meter

Place of Survey:	Inside campus area ☐	Class room ☐	Office ☐	Canteen ☑
	Outside campus ☐	Lawn ☐	Laboratory ☐ (comp./phy./chem.)	Library ☐

(if class room put the room no.=_____)

Sl. No.	Min Reading	Max Reading	Avg. Noise Label	Total Time of Survey	Other Comment
1.	53.2	75.2	70.9	5 min	Main Sound Source is conversation
2.	49.7	78.8	65.4	5 min	do
3.	51.5	74.3	64.3	5 min	do
4.	57.4	76.2	69.6	5 min	do

I, hereby confirm that the above list is a true record of events.

Signature: Sanjoy Kisku

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

NOISE LOG

(Should be kept by a person experiencing Noise Nuisance)

Name of Student: RIYA HAZRA

Date of Survey: 13-08-19

Device Type: Android App ☑ Instrument ☐

Name of Device: dB sound meter

Place of Survey:	Inside campus area ☐	Class room ☐	Office ☐	Canteen ☐
	Outside campus ☐	Lawn ☐	Laboratory ☑ (comp./phy./chem.)	Library ☐

(if class room put the room no.=______)

Sl. No.	Min Reading	Max Reading	Avg. Noise Label	Total Time of Survey	Other Comment
1.	21·3	37·3	25·3	5 min	
2.	22·4	35·2	24·4	5 min	
3.	25·3	31·1	22·8	5 min	
4.	23·7	38·5	26·7	5 min	

I, hereby confirm that the above list is a true record of events.

Signature: Riya Hazra

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAYA, P.O.-MADIAN, Dist.-Birbhum, Pin-731216, Estd. 2005

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

NOISE LOG

(Should be kept by a person experiencing Noise Nuisance)

Name of Student: RUMKI KARMAKAR		**Date of Survey:** 13/08/2019	
Device Type:	Android App ☑	Instrument ☐	**Name of Device:** dB Sound meter

Place of Survey:	Inside campus area ☐	Class room ☐	Office ☑	Canteen ☐
	Outside campus ☐	Lawn ☐	Laboratory (comp./phy./chem.) ☐	Library ☐

(if class room put the room no.=______)

Sl. No.	Min Reading	Max Reading	Avg. Noise Label	Total Time of Survey	Other Comment
1.	53·2	81·2	62·2	5 min	Main sound source is Fan
2.	52·8	77·5	63·3	5 min	- do -
3.	55·7	76·3	61·5	5 min	do
4.	58·3	75·2	65·2	5 min	do

I, hereby confirm that the above list is a true record of events.

Signature: Rumki Karmakar

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALA, PO-Gonpur, Dist-Birbhum, Pin-731216

TURKU HANSDA LAPSA HEMRAM MAHAVIDYALAY

NOISE LOG

(Should be kept by a person experiencing Noise Nuisance)

Name of Student:	RIMPA BHAKAT	Date of Survey:	13/8/2019
Device Type:	Android App ☑ Instrument ☐	Name of Device:	dB sound meter

Place of Survey:				
	Inside campus area ☐	Class room ☐	Office ☐	Canteen ☐
	Outside campus ☐	Lawn ☐	Laboratory (comp./phy./chem.) ☐	Library ☑

(if class room put the room no.=______)

Sl. No.	Min Reading	Max Reading	Avg. Noise Label	Total Time of Survey	Other Comment
1.	32.4	52.2	41.2	5 min	
2.	35.2	48.7	43.4	5 min	
3.	38.1	49.2	39.7	5 min	
4.	34.3	53.4	42.5	5 min	

I, hereby confirm that the above list is a true record of events.

Signature: Rimpa Bhakat