Green Initiative Beyond the Campus

Activity conducted:-

Sr	Name of the activity	Date
No.		
1	Nature trail to Maharashtra Nature Park, Sion-	21 February 2024
	Bandra link road. Mumbai.	

Karnataka Sangha's Manjunatha College of Commerce a Thakurli East, 421201.

Date: 10/02/2024

NOTICE

All the students are hereby informed that IQAC & green club of our college is organising Nature Trail to Maharashtra Nature Park at Sion, as per the following schedule.

Day & Date : Wednesday 21 February 2024

: 9.30am to 12.30 noon

Fees to be paid : Rs, 50/-

Students must buy their return railway ticket to Sion

The interested students give names to Nisha madam or Swapnali madam on or before 17 February 2024 along with Rs.50/-

The other instructions will be given in meeting organised on 20 February 2024 at 11am. in F-2 Classroom

Dr. Sushila Vijaykumar Principal

Rhila



Dr. Sushila Vijaykumar Principal

Manjunatha College of Commerce
Kanchangaon, Khambalpada,
Thakurli (E) - 421 201.

Phila

Proposal for Nature Trail.

MCC/4-10/Webinar/Faculty/Students/Researchers/Others

The Principal

Karnataka Sangha's Manjunatha College of Commerce

Kanchangoan, Khambalpada, Thakurli. (E)

Subject: Request for approval to organise Nature Tail

Madam.

On behalf of the Internal Quality Assurance Cell, & Green club We will like to organise Nature Trail to Maharashtra Nature Park, Sion Bandra link Road, Near Dharavi Bus Depot. Mumbai.

The schedule is as follows.

1.	Day,	Date	ofv	isit.

2. Time of visit

3. Teacher In-charges

4. Student Participants

5. Fees per student

6. Railway Ticket

: Wednesday 21 February 2024

: 9.30 am to 12.30 noon

: Asst. Prof. Nisha D., Asst. Prof. Pushkar Deshpande, Asst. Prof. Swapnli Bidkar

: Students of college.

: Rs, 50/- (Entry fee and Guide's Honorarium)

Date: 29/01/2024

: Dombivli-Sion return Railway Ticket charges

Will be borne by Participating students

Orientation Meeting : 20 February 202 at 11am Room No.F-2 classroom

Objectives and expected outcomes:

Objective - To Sensitise students towards protection of biodiversity.

Expected Outcome: - The students will be sensitized and will work for protecting biodiversity.

The traveling time from Sion station to MN Park is 10 min. The students will bring their own lunch box. Undertaking from the students will be taken with their parents' signature. Please approve the proposal to organise the nature trail.

Thank you

Yours faithfully

Asso. Prof. Javanthi Vaikunth

IQAC Coordinator

THAMURU SAN

Asst. Prof Mrs, Nisha Deodhar

Coordinator Green Club



Dr. Sushila Vijaykumar

Manjunatha College of Commerce Kanchangaon, Khambalpada, Thakurli (E) - 421 201.

Phila

1] Report of Field Visit to Maharashra Nature Park- Sion Bandra Link Road Dharavi Mumbai - on 21 February 2024

To,

The Principal,

Manjunatha College of Commere, Thkurli (E)

Subject- Report of Field Visit to Maharashra Nature Park- Sion

On 21 February 2024 nearly 73 students along with teacher in charges Asst. Prof. Nisha Deodhar, Pushkar Deshpande Sir & Shamika Bhagat Madam visited Maharashtra Nature park at Sion. The nature trail was organised to highlight the need for conserving biodiversity within Mumbai city.

Aim of visit- make student "aware of biodiversity spot within Mumbai and Capturing the beauty of nature.

Objective of visit-1] to learn about various butterflies and their reproductive system, and their behaviarol pattern

2]To understand the relationship between Plant – Nakshatra/Constellation and their horoscope signs 3] Biodiversity of Mumbai region, 4] To Know methods of harvesting rain.

5] To Know Mithi river and its current Scenari







Description-

In March, 1987 Five Endemic Trees Banyan, Palas, Mango, Peepal and Umber(Cluster Fig) where planted in MNP in the presence of **Dr. Salim Ali.** This park is considered as green lung of Mumbai enriched with more than 580 pieces of major trees, mangroves along with 123 species of birds 78 species of butterfly and more than 300 pieces of insect and spiders and fungi are found in this Nature park The area on which park has is created was previously a garbage dumping ground Maharashtra Nature park has become a trained setting solution for garbage dumping grounds in most of the urban areas it took nearly 12 years to complete the work creation of park started in the year 1982 and completed in the year 1994 and the park was open for tourist to visit on 22nd April 1994 on the occasion of Vasundhara Divas or World Earth day it covers nearly 37 acres of land and has approximately 50000 different species of natural vegetation including various types of flowering plants. The golden Apple, Red silk cotton are the rare varieties of trees found here. A unique Naksharta (Constellations) garden is specially created within MNP. It is highlighting Sun signs and a suitable and beneficial tree for the Sun signs are found here. Besides this the nature park has hiking trail places for tourist and relax playground. Natural environment and natural education is given to students; the area is even specialised with rainwater harvesting. Beautiful pictures depicting the food chain, varieties of butterfly etc. of this Nature park is an education centre for visitors to promote ecology and nature conservation now the park has become a symbol of hope for better environment tomorrow. Now the Park has become a symbol of "Hope for better Environment Tomorrow" for the city of Mumbai

Tis is for your Information

Yours faithfully

Asst. Prof. Nisha Deodhar

In-charge. Green Club

Glimpses of the Nature trail to Maharashtra Nature Park.



Studetns were given the guidance about the biofertilizer manufacturing, trees and their uses, Organic cultivation techniques, etc by the Maharashtra Nature Park Authorities.





in MNP, sion,





Students and teachers during the visit



Principal
Manjunatha College of Commerce
Kanchangaon, Khambalpada,
Thakurii (E) - 421 201.

