## INSTITUTE OF HOTEL MANAGEMENT

## **CATERING TECHNOLOGY & APPLIED NUTRITION**

P-16, TARATALA ROAD, KOLKATA - 700 088

Ref. No.: CT/AD-4(2)/22-23/1776

Date: 10.11.2022

## **NOTICE**

## KIND ATTENTION: STUDENTS OF SEMESTER V

This is to inform to all the students of Semester V of B.Sc. H&HA that Institute of Hotel Management, Kolkata is organising an excursion tour to Dooars. Schedule of the tour is 21st December 2022 to 23rd December 2022 (as per availability of tickets).

The itinerary of the tour is as follows:

DAYS	PROGRAMME
21.12.2022	Departure from Sealdah station at 20:35 hrs By Kanchan Kanya Exp (Train No. 13149).
22.12.2022	<ul> <li>i) Arrival at New Malda Junction at 09:10 hrs (approximate scheduled time).</li> <li>ii) Transfer to Lataguri.</li> <li>iii) Post-lunch sightseeing: <ul> <li>a) Samsing</li> <li>b) Sultani Khola</li> <li>c) Jalong</li> <li>d) Biindu</li> <li>e) Rocky Island</li> <li>iv) Night Stay at Lataguri.</li> </ul> </li> </ul>
23.12.2022	<ul> <li>i) Early morning jungle safari at gorumara national park</li> <li>ii) Post-lunch sightseeing:         <ul> <li>a) Laal Jhamela Basti</li> <li>b) Murti</li> <li>c) Kurti Temple sightseeing</li> <li>iii) Drop at New Jalpaiguri Junction</li> </ul> </li> </ul>

Only 100 students will be selected for the stated tour. Interested students are advised to register their names for the same by paying  $\stackrel{?}{\sim}$  4,250.00/- (out of  $\stackrel{?}{\sim}$ 6,250/- per head [institute will bear  $\stackrel{?}{\sim}$ 2,000/- per head]) to Mr. Kundan Kar, U.D.C. at the cash counter latest by 14.11.2022. Registration process will be taken in First come First serve basis. Students are further advised to submit the following documents to Mr. Sourav Das, L.D.C.:

- i) Registration Fees Receipt.
- ii) A copy of their Identity Card.
- iii) Willingness and their parent's No Objection.

Students can coordinate with **Mr. Saurabh Haldar, Senior Lecturer cum Senior Instructor** for the above-mentioned excursion tour.

Ashok Kumar Prasad Principal in-charge