Manjunath Kumar Mattam,
Head MSIT, IIIT-H.,
Phone: +91 40 6653 1268.,

Reference: **IIIT-H/MSIT/2020-2021/First year fee/001,**

Hyderabad,
Date : 16-08-2020

To Whom It May Concern:

Subject: First year tuition fee & other charges due for Mr. /Ms.Renuka,

Mr./Ms Renuka is admitted into International Institute of Information Technology, Hyderabad (IIIT-H) to pursue Master of Science in Information Technology (MSIT) with roll number 2020501001. Mr./Ms. Renuka has completed all entrance procedures and is admitted into MSIT first year.

The fee and other charges for MSIT first year (Academic year 2020-2021) shall be as below:

The course fee: Rs 200000/- (Two lakhs). After adjustment of Rs 30,000/- (Rupees thirty thousand) paid at the time of admission, the balance amount of Rs. 1,70,000/- (Rupees one lakh seventy thousand only) must be paid through demand draft payable at Hyderabad in favor of CIHL Hyderabad (Consortium of Institutions of Higher Learning). Or maybe remitted into CIHL bank account (Account number: 52081085235, Bank: SBI, Branch: IIIT Campus Gachibowli, IFSC Code: SBIN0021161)

Laptop: Students are instructed to procure a laptop of their own directly from the vendor. The institute has decided the suitable configuration of the laptop. Approximate market rate of the same would be around Rs.50,000 /- (Rupees fifty thousand only).

Caution deposit: One-time refundable caution deposit amounting to Rs. 10,000 /- (Rupees ten thousand only) must be paid through demand draft payable at Hyderabad drawn in favor of CIHL Hyderabad (Consortium of Institutions of Higher Learning)

Student medical insurance: Rs. 1000 /- (Rupees One Thousand only) must be paid through demand draft payable at Hyderabad in favor of CIHL Hyderabad.

Above mentioned course fee and other charges must be paid on or before 1st September 2020. In case of delay a fine of Rs 5000/- will be levied till 6th September 2020. Beyond this period, admission will be cancelled, and the student has to drop from the MSIT program.

(Manjunath Kumar Mattam),
Head MSIT, IIIT-H,