

## Online Reporting confirmation and important details

Kesavaraj V, son of Vasudevan B has been admitted to IIIT Hyderabad with following details:

Programme admitted MS by Research in CSE

Roll number 2022701008

Allotted Hostel **H2-B1-C0-020, Kadamba Nivas** 

Default Mess North Mess

E-mail address assigned kesavaraj.v@research.iiit.ac.in

Password VW5GS42A

Use the above credentials for accessing the following important student portals:

Student e-mail server/portal: https://webmail.iiit.ac.in

Student web portal: https://researchweb.iiit.ac.in

Course portal (Moodle): https://courses.iiit.ac.in

Institute management system (IMS) portal: https://ims.iiit.ac.in

**Note:** 1. You can access (login) above portals only after resetting your password. Password can be reset at passwordreset.iiit.ac.in 2. It will take one day to activate access to the e-mail server and the other portals listed above.

## **Fee Receipt**



 Date of print:
 22-07-2022

 Application:
 PGM2214323

 Roll Number:
 2022701008

Name of the Student: **Kesavaraj V** 

Admission Mode: PGEE

Degree: MS by Research

**Programme: Computer Science and Engineering** 

Enrollment Type: Full Time

## **Summary of Payments**

Transaction ID	Date	Amount (INR)
11000103567826	30-05-2022	10,000.00
11000112218778	12-07-2022	45,750.00

Payments towards the following Charges		
Details	Amount (INR)	
Admission Fee	10,000.00	
Caution Deposit	10,000.00	
Hostel Charges*	14,750.00	
Mess Advance**	21,000.00	
Total Amount Paid	55,750.00	

<sup>\*</sup> Includes water and electricity charges, to be adjusted against actuals \*\*to be adjusted against actuals

(Rupees in Words) Fifty five thousand seven hundred and fifty only

This is a computer generated receipt and does not require any signature.



## **TEMPORARY ID CARD**

Name : Kesavaraj V

**Degree** : MS by Research

Programme : CSE

Enrollment Type : Full Time

**Roll Number** : 2022701008

House : Akash

Address : IIIT Hyderabad

**Date of Issue** : 23-07-2022

Valid for 30 days from the date of issue



Registrar