



***Hindusthan Institute of Technology***  
An Autonomous Institution, Approved by AICTE, New Delhi  
Accredited with "A" Grade by NAAC  
Affiliated to Anna University  
Valley Campus, Pollachi Highway, Coimbatore – 641032.



### **5.4.2 Report on Alumni Contribution 2021-22**

Alumni's as stock holders of our institution, they immensely engage themselves and contribute to the development of the institution in multiple directions. The relationship between the institution and alumni are mutually beneficial. For the support of academics, research, placement and higher studies, the following list are the alumni contribution to the institution for the academic year 2021-2022.

The board of HiTech Alumni Association contributes by sponsoring a **BenQ 4K UHD 65 inch RM6502s Education Interactive Flat Panel Display** cost of **INR 1,45,000.00** ( one lakh forty five thousand only).

#### **Product Specification**

Brand :Benq  
Color :Black  
Power Consumption :335W  
Size/Dimension :65inch  
Usage/Application :Education  
Effective Touch Area :65" x 46"  
Model Name/Number :RM6502  
Aspect Ratio 1:6:9  
Brightness :350 Nits  
Operating Temperature :40Degree C  
Response Time :8 ms  
Internal Speaker :2x16 W  
Operating Systems Supported Android 8.0  
Light Life (Typical) (hours) :50,000 Hours  
Panel Type :IPS  
Active Area :1428.5 x 803.5 mm  
Contrast Ratio :1200:1

Operation Hours :18 Hours/ 7 Days

Orientation :Landscape

Hardness 9:H Tempered

Touch Technology :Infrared Touch

CPU :A73 x 2 + A53 x 2

Dimensions :58.6 x 37 x 4.6 inch

Display size: 165.1 cm (65.0")

Physical resolution: 3840 x 2160 4K UHD

Panel technology: IPS

Signal input: 1 x VGA (analogue), 4 x HDMI (digital)

Operating time (max.): 16 hours/day



#### **A. Association Contribution**

<b>HiTech Alumni Association</b>	<b>Sponsored to</b>	<b>Academic Year</b>	<b>Association Contribution</b>	<b>Cost in INR</b>
	Mechanical	2021-2022	BenQ 4K UHD 65	1,45,000.00

	Engineering		inch RM6502s Education Interactive Flat Panel Display	
<b>Total Cost in INR</b>				<b>1,45,000.00</b>

### **B. Alumni Contribution**

<b>S.NO</b>	<b>Name of the Alumni</b>	<b>Department</b>	<b>Batch</b>	<b>Alumni Contribution</b>	<b>Cost in INR</b>
1	1.ANIRUDHAN R D 2.PRAVEEN K 3.RAGHUL VINCENT D	Electronic and communication Engineering	2018-2022	Online Voting System Based on IOT	30,000.00
2	1.RAGUL S 2.SEYAD ABDUL KADER S 3.VISHAL P	Mechanical Engineering	2018-2022	Fire Extinguisher drone	32,000.00
3	1.AJAI A 2.GOKULA KRISHNAN V 3.THAMOTHARAN M	Mechanical Engineering	2018-2022	Pick and place Robot control by Pneumatic system	28,000.00
4	1.SAMPATH KUMAR V 2.YADESH RAVI R 3.MUGUNTHAN. M	Mechanical Engineering	2018-2022	Waste Plastic Pyrolysis	8,000.00
5	1.MANIKANDAN P 2.SELVA MUTHU KUMAR S 3.KESAVAMOORTHIM	Mechanical Engineering	2018-2022	Solar Operating Agriculture Three in one Machine	20,100.00
6	1.ANTONY SAMUEL A 2.MOHAMED RIDZWAN K 3.MOHAMED USHAIN M	Mechanical Engineering	2018-2022	Cassava Harvesting Machine	15,000.00
7	1.AATHINARAYANAN S 2.GOURI BIJU 3.NARENDRAN G	Mechanical Engineering	2018-2022	Hand Gesture Controlled Wheelchair	22,000.00
8	1.ANBUSELVAN A C 2.BHARATHI M	Mechanical Engineering	2018-2022	Floor Mopping Machine	13,000.00

	3.DEVIKA K B				
9	1.VISHNU PRAKASH K 2.ARAVINDH K 3.JEGADEESHKUMAR B	Mechanical Engineering	2018-2022	Solar Incubator	18,000.00
10	1.DADIREDDY DHANUSH REDDY 2.FANIL R G 3.MEDIDI SATYA VENKATA MANIKANTA 4.SHASHI KUMAR G	Aeronautical Engineering	2018-2022	Rocket Thrust Vector Control System(Gimbal mechanism)	38,000.00
11	1.JOTHI MUTHU .M 2.NEELAMBARI. M 3.RAHUL .S 4.TIVIYA PRIYA G.R	Information Technology	2017-2021	IoT Based Vehicle Emission Monitoring System and Pollution Detection	20,000.00
12	1.AANISHA A 2.DINESH KUMAR K 3.SOWDHAMMA S 4.VEERAKABILAN	Information Technology	2017-2021	Blind Stick Using Ultrasonic Sensor With Voice Announcement	25,000.00
13	1.SANDHIYAVANI R 2.NILOBAR BEGAM M 3.APARNNA V MOHAN	Master of Business Administration	2020-2022	HP Neverstop Laser 1000w Printer	13,500.00
14	1.SREEMAAN U, 2.AMRIT SAI U, 3.NEELAKANNAN S, 4.PRAVEEN M	Automobile Engineering	2014 - 2018	Effect Less Vehicle For Physically Challenged Humans	1,00,500.00
Total Cost					3,83,100.00

<b>Total Contribution</b>	
<b>A. <u>Alumni Association Contribution</u></b>	<b>1,45,000.00</b>

<b>B. <u>Alumni Contribution</u></b>	<b>3,83,100.00</b>
<b><u>Total Cost of contribution A+B</u></b>	<b>5,28,100.00</b>

Total contribution A+B= 1,45,000.00+3,83,100.00= 5,28,100.00 (INR Five Lakhs twenty eight thousand and hundred only)

ALUMNI COORDINATOR

IQAC COORDINATOR

PRINCIPAL