

The image shows the front facade of the Rajeev Institute of Technology in Hassan. The building features a large, curved glass window with a grid pattern. Above the window is a dark rectangular sign with the 'RIT' logo. The text 'RAJEEV INSTITUTE OF TECHNOLOGY HASSAN' is printed in white on the glass. Below the window is a white horizontal band with Kannada text. The entrance below has a smaller sign with 'RAJEEV INSTITUTE OF TECHNOLOGY' and a large 'RIT' logo sculpture in front. A white metal fence is in the foreground.

**RAJEEV  
INSTITUTE OF TECHNOLOGY  
HASSAN**

**RAJEEV INSTITUTE OF TECHNOLOGY,  
HASSAN**

**GREEN CAMPUS INITIATIVES**

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RAJEEV  
INSTITUTE OF TECHNOLOGY



Rajeev Institute of Technology envisions establishing a sustainable campus that effectively utilizes natural resources and renewable energy sources thereby reducing the carbon footprint on the environment.

In this context, the institution has undertaken the following measures:

- ❖ Installation of devices that harness renewable energy sources.
- ❖ Conservation of storm water by various measures.
- ❖ Installation of energy efficient electrical devices.
- ❖ Responsible disposal of E-Waste.
- ❖ Planting of trees.

## About the Institute

Rajeev Institute of Technology was established in the year 2008 under RAJEEV EDUCATION TRUST<sup>®</sup>. The college is nestled in a sprawling 21 acre campus. The campus is lush green with over a hundred species of trees and plants. The institution has been receiving appreciation from the visitors for its green initiatives since its inception.



**View of R.I.T. Campus**

Some of the sustainable initiatives taken by the institute are,

1. Planting various species of trees.
2. Installation of solar water heaters on hostel rooftops.
3. Installation of solar focus light in the hostel campus.
4. Installation of solar street lights in the college campus.
5. Construction of bore well recharge points and infiltration pits for ground water recharge from storm water.
6. Dismantling and destruction of E-Waste generated from computer and other electronic devices in a responsible manner.



**Tree planting by the Principal of R.I.T., Dr. A N Ramakrishna in the college campus**



**Solar Water Heaters installed on Hostel rooftop**



**Solar focus light in the hostel campus**



**Solar Street lights in the college campus**



**Bore well Recharge Point**



### **Storm Water Infiltration Pit**

The institute has also been engaged in creating awareness about eco-friendly initiatives among public by organizing several rallies with the help of employees and students.



### **'Save Energy' rally**

## DESTRUCTION CERTIFICATE

Reference- SYWEE/056/19-20

Date- 03/08/2019

M/s Rajeev Institute of Technology, Plot # I-D (P- I), Growth Centre,

Industrial Area, Bengaluru-Mangaluru Bypass Road, Hassan – 573 201.

Dear Sir/s,

This is to certify the receipt of E-waste Material for Destructions/Recycling at our Facility Centre, Plot SW 17B,

Apparel Park Phase 2, Doddaballapura Industrial Area, Bengaluru Rural District - 561 203.

DETAILS ON RECEIPT OF E-WASTE MATERIAL:

Sl.No.	Details of E-waste	Qty in Kg/Oil	Destruction Date
1	ITEW – Desktop, Monitor, Laptop, Printer, Projector, CCTV Camera, Assorted Cables, Junk Items etc.	699.50 Kgs.	31/07/2019

NAME OF THE COMPANY RAJEEV INSTITUTE OF TECHNOLOGY

TOTAL LOT RECEIVED 1 LOT

DATE OF RECEIPT OF E WASTE 12<sup>th</sup> July 2019

TOTAL WEIGHT OF E-WASTE 699.50 Kgs.

DESTROYED QUANTITY OF E-WASTE 699.50 Kgs.

AUTHORIZATION No. OF RECYCLER: "PCB/MC/2864/E-waste/2018-19" Dated 05-07-2019

All the material has been Dismantled and Destroyed as per the CPCB guidelines at our Facility Centre, Plot SW 17B, Apparel Park Phase 2, Doddaballapura Industrial Area, Bengaluru Rural District – 561203 as being the authorized Recycler with responsibility to follow all compliances as per environmental act.

Thanking you,  
SOGO SYNERGY PVT. LTD.

Authorized Signatory



Data Security: If you have not erased your data, be rest assured that your data will not be accessed. The laptops/ Desktops/Systems will be disassembled and the hard drives will be crushed to be used as raw material at a later stage.

### SOGO SYNERGY PVT. LTD.

E-WASTE MANAGEMENT Plot SW 17B, Apparel Park Phase II, Doddaballapura Industrial Area, Bengaluru Rural District-561203, Tel: +91 80 22276829 E-Mail: [ewaste@sogoindia.com](mailto:ewaste@sogoindia.com) [www.sogosynergy.com](http://www.sogosynergy.com)

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## E-Waste disposal certificate

In addition to these, the institution has already charted a plan to install solar panels on the rooftop for large scale electricity generation.