



**SRI VENKATESWARA COLLEGE
(University of Delhi)**

Managed by Tirumala Tirupati Devasthanams (TTD)

NAAC Accredited "A+" Grade (2022), DBT Star College Status (2016), NIRF Rank # 14(2022)

**Benito Juarez Road
Dhaura Kuan, New Delhi -110021
Phone: 91 11-24118590
Fax: 911124118535
Webpage: www.svc.ac.in
Email: principal@svc.ac.in**

**CRITERIA 7
SUPPORTING DOCUMENT**

7.1.3 Describe the facilities in the Institution for the management of the following types of degradable and non-degradable waste

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- **Solid waste management**

Establishment of Vermicomposting facility: In order to make college a green space and reduce the amount of waste produced an initiative was taken to establish vermicomposting in college by Eco-Club SVC. The vermicompost pit is being maintained successfully in the campus. A hands-on training was given to 20 students who were interested to be a part and make this project a great success. A team of 30 volunteers presently are working efficiently by ensuring proper moisture content in the litter, managing the pit and taking care of the worms. Initially the project was started in only one pit but gradually due to proper care the worms doubled in number and thus now two pits are managed. Till now about 120 kgs of compost has been prepared.

Vermicomposting training for students:

http://www.svc.ac.in/SVC_MAIN/Societies/EcoClub/2018-19/SVC2018-19-ECOCLUB-1.pdf

- **Installation of leaf composter in campus:** The Garden and sustainable committee of the college is actively involved in waste segregation and has installed composting pits to recycle organic waste.



Leaf composter

From
Anura Rao
General,
Gender & Sustainable Development Committee
Sri Venkateswara College
Dhaukhan
N. Delhi - 110021

Permitted
CA,
2/3/2021

To
The Principal
Sri Venkateswara College
Dhaukhan
N. Delhi - 110021

Dear Ma'am
Sub: Purchase of leaf composters for the college.

Following the presentation made by Mr. Pradeep K Chatterjee of Daily Dump & Waste Solutions on 22/02/21 at 2:30 p.m., please find attached their estimate for the purchase of 2 leaf composting units.

As advised by the Bursar, no tenders need to be floated for the same as the total cost of the units (excluding GST) = Rs 25000/-.

We request your permission to place orders for the same.

Thanking you

Yours sincerely

Anura Rao

02/03/2021

Amnt upto 25000/- no quotation
required
(3)



Sri Venkateswara College

(UNIVERSITY OF DELHI)

Benito Juarez Road, Dhaula Kuan, New Delhi-110021

Telefax : 011-24118550

Serial No. 1355

ORDER FORM

Garden A/c 2020-21

Dated 23.3.21

Order No. SVC/Bot/Zoo/Phy/Chem/Stat/

To Vatama Solutions, Sec 32-C, Chandigarh-160030

Dear Sir,

Please supply the following per bearer/by
and send your Bill for the same in triplicate. Payment will be made after approval of the chemicals/apparatus/ goods supplied
as per the specifications. As per your estimate/quotation

PRODUCT, PACKING & CODE	RATE		QUANTITY	VALUE	
	Rs.	P.		Rs.	P.
1. Leaf Composter	12500		2	25000	00
18% GST	2250	00		4500	00
2. Microbes - 1kg	225		2	450	00
5% GST	11	00		23	00
TOTAL				29973	00

D.A. 23/3/21

S.O. Alc.

A.O.

BURSAR

Yours faithfully

C. Sankar
23/3/21
Principal

(Please note the Terms & Conditions on reverse)

SI		Description of Goods		HSN/SAC	Quantity	Amount	Taxable Value	Integrated Tax Rate	Integrated Tax Amount	Total Amount
1		Leaf Composter			2.00 PCS	25,000.00	25,000.00	18%	4,500.00	29,500.00
2		Microbes			2.00 Kgs	450.00	450.00	5%	22.50	472.50
IGST PAYABLE						25,450.00				
Total							25,450.00		4,522.50	

Amount Chargeable (in words) : INR Twenty Nine Thousand Nine Hundred Seventy Two and Fifty Only

Taxable Value	Integrated Tax Rate	Integrated Tax Amount	Total Tax Amount
25,000.00	18%	4,500.00	4,500.00
450.00	5%	22.50	22.50
Total:		4,522.50	4,522.50

ax Amount (in words) : INR Four Thousand Five Hundred Twenty Two and Fifty Only

Company's Bank Details
 Bank Name : HDFC Bank
 A/c No. : 50200043154512
 Branch & IFS Code : Sector-9, Chandigarh & HDFC0001306

for VATAMA SOLUTIONS
 Authorised Signatory

SUBJECT TO CHANDIGARH JURISDICTION

- **E-waste management**

E-waste awareness seminar: E-waste awareness seminar was organized by the Department of Electronics in association with NGO-CHITAN on 1st November 2018, where about 80 students participated. Along with the seminar, an E-waste collection drive was carried out during the Science Association Festival where an E-waste bin was set up by NGO-CHINTAN. The enthusiastic volunteers of the event provided the information about the collection drive to all in the campus and also created awareness about the health hazard due to improper e-waste disposal. The huge participation of students and staff members in the e-waste collection drive made the event a great success.

http://www.svc.ac.in/SVC_MAIN/Departments/Electronics/TeacherActivityReports/2018-19/SVC%202018-19%20ELECT%20NJ%203.pdf

E-waste awareness: It was conducted under the program Vigyaan Vistaar, and the stall of Green technology. The event was coordinated by the Departments of Botany and Electronics.

http://www.svc.ac.in/SVC_MAIN/Departments/Botany/TeacherActivityReports/2019-20/SVC_BOT_2019-20_SY.pdf

Online e-waste awareness session: The pandemic has increased our reliance on gadgets and electronic devices. In the current scenario it is all the more important to understand the need for proper disposal of waste. The IQAC conducted an online awareness program to sensitize students and staff on the proper mechanism of collection and disposal of e-waste, on 30th June 2021. The Ministry of Electronics and Information Technology, GoI; Clean to Green Society; GIZ, India partnered with us on this endeavor which was a big success.

http://www.svc.ac.in/SVC_MAIN/IQAC/IQAC%20Activity/SVC_2020-21_ICT_%20IQAC_1_E%20waste.pdf

http://www.svc.ac.in/SVC_MAIN/NSS/NSS_Activity_Reports/2020-21/Webinar%20on%20E-Waste%20Management.pdf

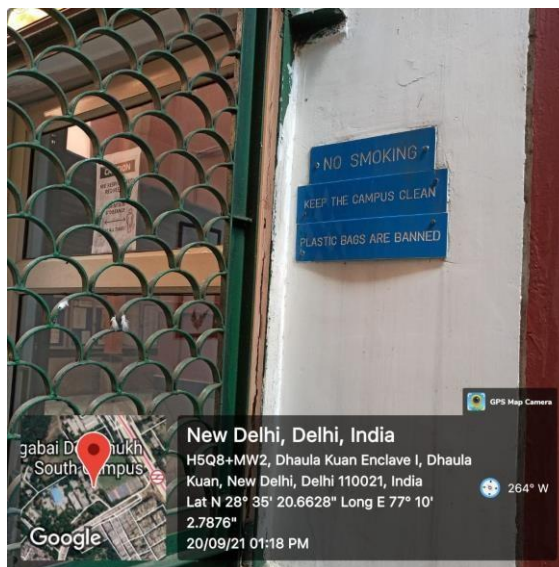
- **Waste management system:**



Colour coded dustbins for proper waste segregation at source



Colour coded dustbins for proper waste segregation at source



- **Chemical waste:** The department of chemistry has compiled a material safety data sheet.
http://www.svc.ac.in/SVC_MAIN/Departments/Chemistry/Material%20safet%20Data%20Sheet%20of%20Chemicals%20in%20Chemistry%20Lab.pdf
- **Training of staff (Workshops for laboratory staff):**

A two-day online workshop on “Lab Safety and Management” aimed to increase awareness and knowledge on science laboratory management, safety and handling techniques amongst participants. The lectures covered during the program gave an insight into lab safety necessities and safe practices along with a need and means of lab waste management.

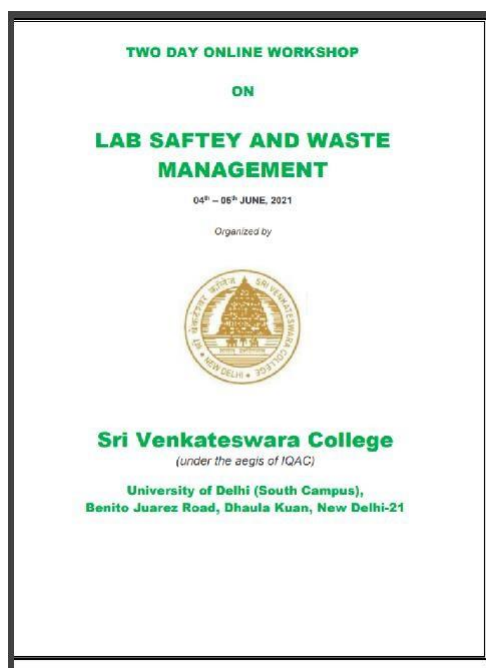
Link for lab safety manual:

http://www.svc.ac.in/SVC_MAIN/IOAC/IOAC%20Activity/LabManual.pdf

Activity report link:

http://www.svc.ac.in/SVC_MAIN/Departments/Chemistry/TeacherActivityReports/2020-21/SVC%202020-21%20CHEM%20SP%201.pdf

Disposal of waste generated in laboratories by autoclave



- **LABOTONICS: ELECTIFY THE LIVE LABORATORY WITH BASIC SCIENCE EXPERIMENTS & WEBINAR ON E-WASTE MANAGEMENT AND AWARENESS**

https://www.svc.ac.in/SVC_MAIN/Departments/Electronics/SocietyActivityReports/2021-22/IOAC%20SVC%202021-22%20Electronics%2001.pdf

Paper Recycling Management Initiative: 17th February, 2022

A waste paper collection and management drive was conducted by eco club of SVC. 900 Kg of waste paper was collected from different departments of SVC and sent for recycling. The event was conducted in association with Green-o-Tech India under an MoU.

https://www.svc.ac.in/SVC_MAIN/Societies/EcoClub/2021-22/IQAC SVC 2021-22 ECO CLUB%2005.pdf