



The Berar General Education Society's  
**Shri Radhakisan Laxminarayan Toshniwal  
College of Science, Akola (M.S.)  
(Shri R.L.T. College of Science)**



Recognized by Government of Maharashtra  
Affiliated to Sant Gadge Baba Amravati University, Amravati  
Re-accredited 'A' by NAAC, Bangalore With CGPA-3.12



**4<sup>th</sup> Cycle of  
NAAC ASSESSMENT AND ACCREDITATION**

**DVV Clarification  
CRITERION VII  
INSTITUTIONAL VALUES AND BEST PRACTICES**

**Key Indicator – 7.1  
Institutional Values and Social Responsibilities  
7.1.3**

- Query: 1. Policy document on environment and energy usage.  
2. Certificates of the awards received from the recognized agencies  
3. Action taken reports and achievement report as clean and green campus initiatives**

**DVV Clarification for 7.1.3**

**Quality audits and Institutional Environment &  
Energy Initiatives**

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<b><u>Policy document, Awards and Action taken reports</u></b>		
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## CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



*The Berar General Education Society's Akola*  
**SHRI RADHAKISAN LAXMINARAYAN TOSHNIWAL COLLEGE OF SCIENCE**

Civil Lines, Akola, 444001 (Maharashtra)

*Affiliated to Sant Gadge Baba Amravati University, Amravati*

*Re-accredited by NAAC with "A" Grade with CGPA 3.12*

AISHE CODE: C-43124

E-mail: [rltcollegeakola@gmail.com](mailto:rltcollegeakola@gmail.com)

Website: [www.rltsc.edu.in](http://www.rltsc.edu.in)

COLLEGE CODE: 210

**Principal:** Dr. Vijay D. Nanoty

phone: 0724-2415480, 9822724504

Ref. No: RLT/IQAC/C-VII /7.1.3

Date: 14/11/2022

### DECLARATION

This is to declare that, the information, data, true copies of the supporting documents etc. furnished in this file of **DVV Clarification of queries for 7.1.3: Quality audits and the Institutional Environment & Energy initiatives** is checked and verified by IQAC, Shri R. L. T. College of Science, Akola and found to be correct.

  
(Dr. R. L. Rahatgaonkar)

IQAC Coordinator

Shri R L T College of Science, Akola



  
(Dr. V.D. Nanoty)

Principal & IQAC Chairman

Shri R L T College of Science, Akola

**CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES**

**Clarification of Queries for DVV of NAAC- SSR**

**7.1.3**

**1. Policy document on environment and energy usage:**



**THE B.G.E. SOCIETY'S  
SHRI RADHAKISAN LAXMINARAYAN  
TOSHNIWAL COLLEGE OF SCIENCE,  
AKOLA**

**AFFILIATED TO SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI**

**NAAC RE-ACCREDITED WITH GRADE "A" (CGPA- 3.12)**

**POLICY DOCUMENT  
ON  
THE GREEN CAMPUS,  
ENVIRONMENT AND ENERGY**

1

**Policy document page no. 1**

**Policy Document**  
**On**  
**The Green Campus, Environment and Energy**

**Context:**

Shri R.L.T. College of Science is very much aware of its responsibility towards keeping campus green and pollution free. The college strives hard to maintain an eco-friendly ambiance and achieve continuous improvement in environmental performance. In college campus and botanical garden of college different varieties of plants has been cultivated without use of chemical pesticides and herbicides. All stakeholders works for the betterment of eco-friendly campus including air, water, noise, soil quality, waste management, care for flora & fauna in campus, the importance of paperless working, plans for adopting solar powered energy sources etc. Internal Green and Environmental audit committee as well as Energy audit committee of College plan and work to foster a culture of self-sustainability and make the entire campus environmental friendly.

**Scope:**

With the aim of developing a clean and green campus, 'The Green Campus, Environment and Energy Policy' will develop exciting co-curricular and extracurricular practices that encourage staff and students to take the lead in creating positive changes.

**Aims and Objectives of Policy:**

Shri R.L.T. College of Science not only target to impart quality education but also understand responsibility towards the protection of the environment for the future generation. The college wishes to create environmentally safe practices to ensure that the college campus is kept green by reducing its carbon footprint. The Green campus, Environment and Energy Policy will compel every one of the college to follow environmental friendly practices, processes and operations.

Following are the Aims and Objectives of policy:

- Efforts to keep clean and pollution free campus
- Efficient use of energy
- Efforts to waste reduction
- Sensible use of water
- Ethical practices
- Extension education activities

## CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

### Green Initiatives:

Following green initiatives are taken by Management, Administration, Environment Cell, NSS unit, NCC unit and all departments of college:

- **Initiatives for greening the campus:**
  1. Healthy practice of use of bicycles
  2. Pedestrian Friendly pathways
  3. Ban on use of Plastic
  4. Landscaping with trees and plants
- **Facilities for alternate sources of energy and energy conservation measures:**
  1. Solar energy: Solar based LED lights in campus, solar water heater in girl's hostel
  2. Biogas plant: Biogas plant in girl's hostel
  3. Sensor-based energy conservation: Water tank overflow alarm system installed at three places in college campus
  4. Use of LED bulbs: Use of LED bulbs in Auditorium, office, many classrooms and laboratories.
  5. Power management features are activated on every computer and monitor.
  6. Promotion of 'Save Energy Tips': Stickers displaying the message of protecting environment, saving electricity, papers and energy are posted on key places in college premises.
- **Management of degradable and non-degradable waste:**
  1. Solid waste management: Biogas plant at the Girls hostel is a best technology for the treatment of kitchen and dining waste. Vermicomposting is done mainly by use of garden waste as substrates.
  2. Liquid waste management: Waste water of laboratories is carried through underground drainage. In chemistry laboratories hazardous chemicals waste used to segregate separately from incompatible chemicals waste. Oxidizers used to be isolated from oxidizable materials and dehydrating agents.
  3. Biomedical waste management: Solid and dry waste material from Microbiology laboratory is packed into biohazards bag after disinfection and handed over to waste collection vehicle of Akola Municipal Corporation. Used media are properly autoclaved before disposal.
  4. E-waste management: Minor repair of gadgets are done by concerning laboratories staff. E- waste is sold as scrap to local garbage dealer in order to ensure their safe recycling.
  5. Waste recycling system: Notice boards, parking stands, poster stands, etc are made from broken furniture. Waste water from laboratories is treated with 1% sodium hypochlorite and then used for garden. Solvents are reused for washing glassware. Oil cans are reused for making bird's nests.
- **Water conservation facilities available in the Institution:**
  1. Rain water harvesting
  2. Bore well recharge system
  3. Waste water recycling
  4. Water tank overflow alarm system & Proper water distribution system in the campus

## CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ **Quality Audits:**

1. Green and Environment audit
2. Energy audit

➤ **In campus and Beyond the campus environmental promotional activities:**

1. Tree plantation and sapling distribution
2. Regular cleanliness drives under Swachhata Action Plan
3. Encourage paperless work culture
4. Awareness workshops/ programmes for students, faculty and society
5. Involvement of the community to achieve its clean environment objective

The Institute intend to pursue a programme of continuous improvement in our procedures, practices and review the policy on a regular basis to evaluate continued relevance and to monitor compliance. All the necessary efforts will be made to involve all stakeholders in Green Campus Initiatives.



A handwritten signature in blue ink, appearing to read 'Balant'.

Principal  
Shri R.L.T. College of Science  
Civil Lines, AKOLA (M.S.)

**CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES****2. Clean and Green Campus Recognition/ Awards**

<b>Sr. No.</b>	<b>Awardee</b>	<b>Name/Details of Award</b>	<b>Date/ Duration</b>
<b>Session 2017-18</b>			
<b>1</b>	Shri. R.L.T. College of Science, Akola	“Excellent College Award” under Clean India, Healthy India Mission.	2017-18
<b>Session 2018-19</b>			
<b>2</b>	Shri. R.L.T. College of Science, Akola	“Excellent College Award” under Clean India, Healthy India Mission.	2018-19
<b>Session 2019-20</b>			
<b>3</b>	Shri. R.L.T. College of Science, Akola	“Excellent College Award” under Clean India, Healthy India Mission.	2019-20
<b>4</b>	Dr. Harish S. Malpani Shri. R.L.T. College of Science, Akola	Conservator of Forest award by ‘Department of Forest (wildlife)’ Govt. of Maharashtra.	2019
<b>Session 2020-21</b>			
<b>5</b>	Shri. R.L.T. College of Science, Akola	“District Green Champion Award” awarded by MGNCRE	2020-21
<b>6</b>	Shri. R.L.T. College of Science, Akola	National Level Certificate of recognition under ‘Social Entrepreneurship Swachhta & Rural Engagement Cell’ (SES REC)	2020-21
<b>Session 2021-22</b>			
<b>7</b>	Shri. R.L.T. College of Science, Akola	District Level Award of “Swachh Vidyalaya Puraskar” in the sub category of ‘Handwashing with Soap’	2021-22
<b>8</b>	Shri. R.L.T. College of Science, Akola	District Level Award of “Swachh Vidyalaya Puraskar” in the sub category of ‘Operation and maintenance’	2021-22
<b>9</b>	Shri. R.L.T. College of Science, Akola	District Level Award of “Swachh Vidyalaya Puraskar” in the sub category of ‘Water’	2021-22
<b>10</b>	Shri. R.L.T. College of Science, Akola	District Level Award of “Swachh Vidyalaya Puraskar” in the sub category of ‘Toilets’	2021-22
<b>11</b>	Shri. R.L.T. College of Science, Akola	District Level Award of “Swachh Vidyalaya Puraskar” in the sub category of ‘Behavior change and capacity building’	2021-22
<b>12</b>	Dr. Archana Sawarkar, Shri. R.L.T. College of Science, Akola	“AATBI Enroll and Educate Award” by EFEC (Environment & Forest Education Centre) Akola.	2022



CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Documental proofs/ Certificates:

Certificates of the awards received by  
Shri R.L.T. College of Science, Akola during Session 2017-18



संत गाडगे बाबा



अमरावती विद्यापीठ



राष्ट्रीय सेवा योजना  
स्वच्छ भारत अभियान पुरस्कार  
सत्र २०१७-१८

- प्रमाणपत्र -

मा. मुख्यमंत्री, महाराष्ट्र शासन, मुंबई

व

मा. कुलगुरु, संत गाडगे बाबा अमरावती विद्यापीठ  
यांचे आवाहनानुसार विद्यापीठाशी संलग्नित महाविद्यालयांमध्ये  
'स्वच्छ भारत अभियान' राबविण्यात आले.

**श्री आर. एल. टी. विज्ञान महाविद्यालय, अकोला.**

या महाविद्यालयाने 'स्वच्छ भारत अभियान' दरम्यान विविध नावीण्यपूर्ण कार्यक्रम राबवून विद्यार्थी तसेच नागरिकांमध्ये जनजागृतीकरिता वैशिष्ट्यपूर्ण कामगिरी केली. केलेल्या महत्त्वपूर्ण कार्याबद्दल महाविद्यालयाला जिल्हास्तरावरील "उत्कृष्ट महाविद्यालय" या पुरस्काराने सन्मानित करण्यासाठी सदर प्रमाणपत्र व स्मृतिचिन्ह प्रदान करण्यात येत आहे.

डॉ. प्रशांत शिंगवेकर

प्र. संचालक  
राष्ट्रीय सेवा योजना

डॉ. मुरलीधर चांदेकर

कुलगुरु

शुक्रवार, दि. १४ सप्टेंबर २०१८

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Certificates of the awards received by  
Shri R.L.T. College of Science, Akola during Session 2018-19



CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Certificates of the awards received by  
Shri R.L.T. College of Science, Akola during Session 2019-20



“Excellent College Award” under Clean India,Healthy India Mission. 2019-20



Dr. Harish S. Malpani got award by ‘Conservator of Forest department’ Govt. of Maharashtra.

## CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

### Certificates of the awards received by Shri R.L.T. College of Science, Akola during Session 2020-21



**CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES**

**Certificates of the awards received by  
Shri R.L.T. College of Science, Akola during Session 2021-22**

**Clean and green campus Awards:  
Swachh Vidyalaya Puraskar 2021-22 in various subcategories**



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**CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES**

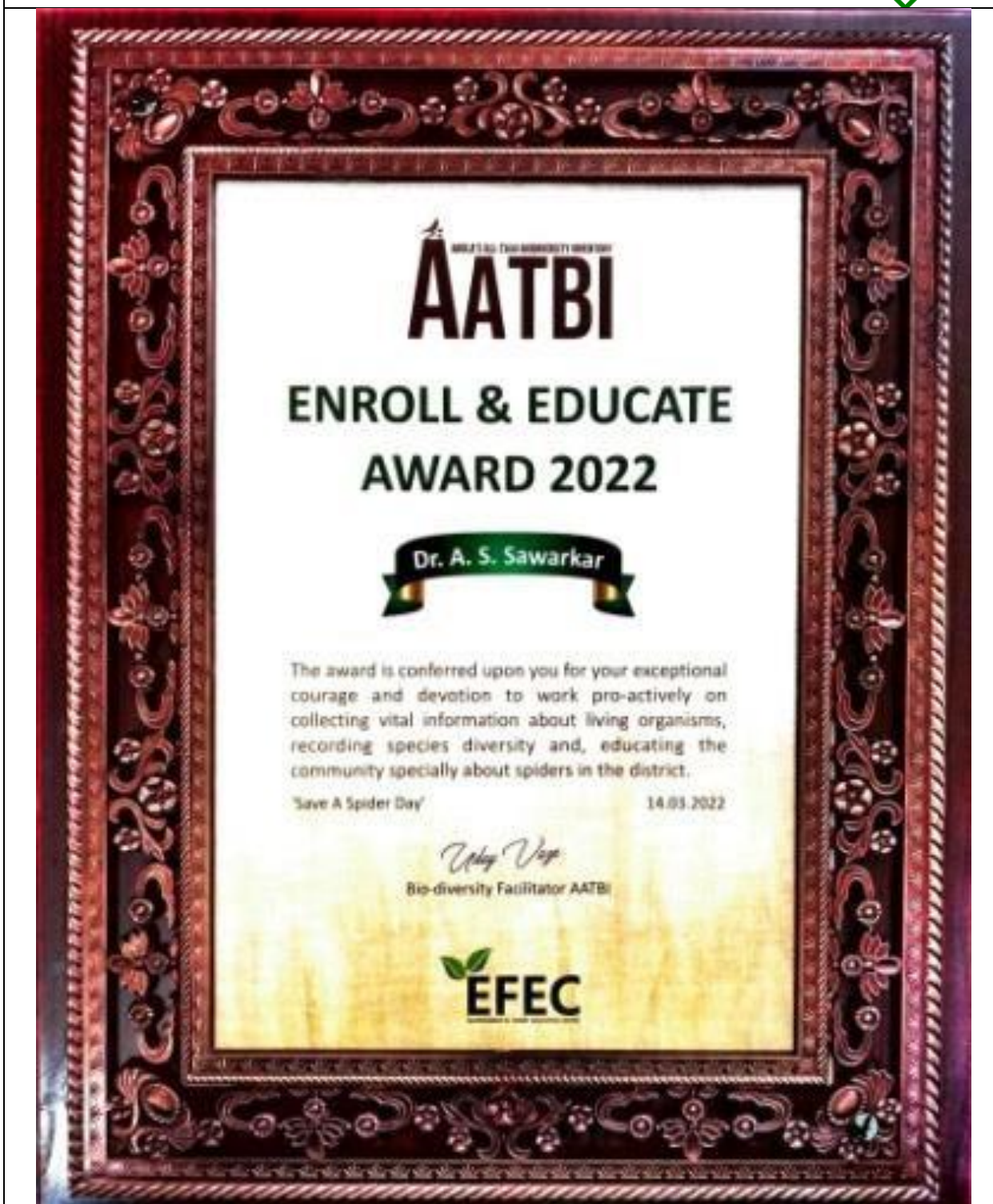


**CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES**



CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

AATBI's (Akola's All Taxa Bio-diversity Inventory) **Enroll & Educate Award**



## CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Some Photographs while receiving Awards of Clean and green campus as well as Green initiatives



Principal Dr. V. D. Nanoty, receiving District level Clean and Green campus Awards Swachh Vidyalaya Puraskar: 2021-22 declared by honorable District collector Akola.



Dr. Archana Sawarkar, Associate Professor in Zoology, receiving AATBI's Enroll and Educate Award -2022 by EFEC (Environment and Forest Education Centre, Akola)

## CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



**Dr. Rashmi Joshi (Sawalkar), while receiving The One District One Green Champion Award, given by Mahatma Gandhi National Council of Rural Education, Ministry of Education.**



**Dr. Harish S. Malpani faculty of Department of Microbiology, Shri RLT College of Science, Akola got recognition in the form of Award by Conservator of Forest (Wildlife) department, Government of Maharashtra for his contribution in wildlife conservation, protection and Education.**

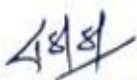
## CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

### Plan of Action for clean and green campus

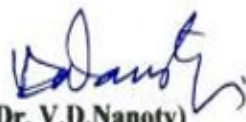
Year: 2017-2022

The IQAC of Shri R.L.T. College of Science, Akola gave following Plan of action to keep college campus eco-friendly and to maintain clean and green campus.

1. To use alternate sources of energy in college campus.
2. To use energy conservation measures.
3. To use Water conservation measures.
4. Management of the various types of degradable and non-degradable waste.
5. Restricted entry of automobiles in the campus.
6. Ban on use of plastic to maintain plastic free college campus.
7. Plantation drive to maintain greenery in college campus.
8. To maintain Water basin for birds, Water pots and nests for birds.
9. Organization of various Environment awareness programmes for students, staff and Society.
10. To prepare a Digital document 'E-Flora (Digital Flora) of Shri R.L.T. College campus.

  
(Dr. R. L. Rahatgaonkar)  
IQAC Coordinator  
Shri R L T College of Science, Akola



  
(Dr. V.D. Nanoty)  
Principal & IQAC Chairman  
Shri R L T College of Science, Akola

## CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

### 3. Action taken reports and achievement report as clean and green campus initiatives:

Sr. No.	Plan of Action	Action Taken Report as clean and green campus initiatives during last five years (2017-2022)
1.	To use alternate sources of energy in college campus	Use of – i) Solar water heater in girl’s hostel ii) Solar based LED lights in campus iii) Biogas plant in Girl’s hostel iv) Solar panels of 18 kw and 12 kw is installed on college building
2.	To use energy conservation measures	i) Use of LED bulbs in Auditorium, office, many classrooms and laboratories ii) Sensor based water tank overflow alarm system is installed at three places in college campus. iii) Use of power efficient equipments in various laboratories. iv) Wind driven ventilators on roof top of auditorium, some classrooms and passages reduce energy consumption.
3.	Water conservation measures	i) Rain water from the roof of college building is channelized towards water harvesting pit near Bore well to recharge it.
4.	Management of the various types of degradable and non-degradable waste	i) Various organic wastes mainly garden waste is used as substrates for the preparation of vermicompost in college premises. ii) Biogas plant at the girl’s hostel is a best technology for the treatment of kitchen and dining waste. iii) Waste water of chemistry lab is carried through underground drainage and soak pit. iv) All types of used media are properly autoclaved before disposal.
5.	Restricted entry of automobiles in the campus	The college has adopted the policy of the minimum use of vehicles in the campus. i) Outsider’s vehicles are allowed only after checking by guard. ii) Many students adopted healthy practice of regular use of bicycles. Bicycle Day is observed on 1 <sup>st</sup> day of every month. iii) Staff members and Students are motivated to use e-bikes. Charging point facility is available for battery powered vehicles.

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6.	Ban on use of plastic	i) Plastic bags are banned in college premises. ii) Awareness was created by putting up 'Say no to Plastic' placards in the college premises. iii) Use of cotton bags instead of plastic carry bags are promoted through various programme.
7.	Landscaping with trees and plants	i) The college botanical garden and big trees in campus is well maintained. ii) Tree plantation is regularly done by Department of Botany, NSS and NCC Units.
8.	Water basin, Water pots and nests for birds	Water basin in garden, Water pots and nests for birds in campus were established. Also, Gambusia fishes are released in water basin to control mosquito larvae.
9.	Organization of various Environment awareness programmes	Various Environment awareness programmes were organized for students, staff members and society during last five years. See table ↓

#### Organization of various Environment awareness programmes and projects taken during last five years

##### Some prominent activities during Year 2017-18

Sr. No.	Name of activity taken	Date & Duration
1.	Exhibition cum competition of Edible fruits	20/11/2017
2.	International Ozone Day (Intercollegiate Rangoli Competition and Guidance lectures)	16/09/2017
3.	Wild Life Conservation Week	1-7 /10/ 2017
4.	Preparation and publication of Biodiversity Calender-2018	26/01/2018
5.	International Sparrow Day	20/03/2018
8.	World wild life day	03/03/ 2018

##### Some prominent activities during Year 2018-19

1.	National Workshop cum seminar on 'Art of Perfume and Soap making'	08/09/2018
2.	Workshop on: Manufacturing of Fragrance Stick	09/09/2018
3.	College cleaning campaign (Swaccha Bharat Abhiyan)	24/09/2018 to 02/10/2018
4.	Wild life exhibition pencil art	12/03/2019
5.	Nature reading through mobile photography	25/08/2018



### CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

6.	Wall Magazine <b>BESST</b> (Biological and Environmental Studies with Social Temperament)	11/08/2018
7.	World Ozone day celebration	16/09/2018
8.	Documentary movie show on “Save the Tiger”	01/10/2018
9.	Biodiversity Calendar -2019	26/01/2019
10.	Akola city bird election	19/01/2019
11.	Released of Student Project “Birds of Akola”	12/03/2019
12.	Word Sparrow Day	20/03/2019
<b>Some prominent activities during Year 2019-20</b>		
1	Vruksha Raksha Bandhan programme	15/08/2019
2	Workshop on ‘Eco- friendly Ganesha Idol Preparation’	28/08/2019
3	Mobile Photography Competition & Exhibition on Nature Photography	31/08/2019
4	Intercollegiate poster competition cum Exhibition on Depletion of Ozone layer	16/09/2019
5	Wild Life Conservation Week	01/10/2019 to 07/10/2019
6	Plastic Bags Ban from Campus	02/10/2019
7	Intercollegiate poster Exhibition cum Competition on the topic ‘Green Chemistry and properties of elements’	19/10/2019
8	Say no to Crackers	01/07/2021
9	Publication of ‘Biodiversity Calendar -2020’	02/01/2020
10	Skill development program on ‘FreshWater Aqua Culture’	02/01/2020 to 04/01/2020
11	E- Certificate Course in Sericulture	11/05/2020 to 14/05/2020
12	Certificate course in ‘Renewable energy- The demand of future’	25/05/2020 to 30/05/2020
13	State Level Workshop on ‘Environment and Biodiversity Conservation’	05/06/2020
14	Wall Magazine BESST (Biological and Environmental Studies with Social Temperament)	01/07/2019 to 15/03/2020

### CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

15	Plastic ban movement	02/10/2019
16	Inter collegiate plant anatomy competition	13/09/2019
17	Global Tiger Day	29/07/2019
18	World Ozone Day Celebration	16/09/2019
19	Distribution of 50 saplings	22/07/2019
<b>Some prominent activities during Year 2020-21</b>		
1	Cleaning and Sanitation in campus	12/08/2020
2	World Ozone Day	16/09/2020
3	Wild life Documentary show	04/10/2020
4	Mobile photography Competition: Wild life and Nature	05/10/2020
5	Quiz Competition on Wild life Conservation	05/10/2020
6	Wall Magazine- BESST	2020-21
7	Publication of Biodiversity Calendar 20-21	24/12/2020
8	District Level Webinar on Conservation of Water	15/03/2021
9	Installation of Bird Feeders (World Sparrow Day)	20/03/2021
10	National E-Workshop on Organic Farming for Sustainable Agriculture	24/03/2021
11	State level workshop on 'Eco-friendly Holi'	27/03/2021
12	"Restoring ecosystem" seminar competition (World Environment Day)	05/06/2021
13	Online Certificate Course in Renewable Sources of Energy	24/06/2021 to 29/06/2021
14	E-certificate course in Apiculture	27/6/2021 to 2/7/2021
<b>Some prominent activities during Year 2021-22</b>		
1	Workshop on E-Waste Management: Reduce, Repair, Refurbish, Recycle & Reuse	11/08/2021
2	Plantation Drive (Azadika Amrit Mahotsav)	15/08/2021
3	Program on save Electricity, Paper & Energy.	26-08-2021
4	Mobile Photography Competition	27/08/2021
5	Periodical testing of drinking water	04/09/2021
6	Cleanliness drive in Campus	02/10/2021

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7	Tree plantation.	04/10/ 2021
8	Poster presentation on “WILD LIFE”	7/10/2021
9	Essay writing competition on “My Favorite Wild Life”	02/10/2021 to 05/10/2021
10	Rangoli Competition on Theme ‘ Impact of Deforestation on Wildlife’	02/10/2021 to 05/10/2021
11	Quiz Competition on Wild life Conservation	06,07/10/2021
12	Bicycle Day for Eco Friendly Environment	01/01/2022
13	Guest lecture: Nisarga Katta on Nature, Wildlife and Environment awareness	04/01/2022
14	World wild life day	03/03/2022
17	World Spider Day	14/03/2022
18	Wall Magazine - BESST	14/3/2022
20	World Sparrow Day : Nest Exhibition and Competition	21/03/2022
21	World Forest Day	21/03/2022
22	World Water Day	22/03/2022
23	World Earth Day	22/04/2022
24	Poshan Bag (World Environment Day)	05/06/2022
25	Celebration of “Krushu Din” (Agriculture Day).	01/07/ 2022

• Detailed reports with photographs of all above activities is already given in SSR file 7.1.3

#### Achievement report as clean and green campus initiatives during last five years:

Cleanliness and Hygiene are not only for our personal belongings of our homes, we need to make sure to keep our surrounding clean wherever we go. Shri R.L.T. college of Science actively participated in the Swachh Bharat Mission by keeping college campus, nearby area as well as adopted village, neat, clean and pollution free. Various Environment awareness programs were organized for students, staff members and society. During last five years, SGB Amravati University as well as various Govt. recognized agency took note and honored college for this noble work. Details of Awards received are as under:

Sr. No.	Name/Details of Award	Date/Duration
1	SGB Amravati University’s District level “Excellent College Award” under Clean India, Healthy India Mission.	2017-18

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2	SGB Amravati University's University level "Excellent College Award" under Clean India, Healthy India Mission.	2018-19
3	SGB Amravati University's District level "Excellent College Award" under Clean India, Healthy India Mission.	2019-20
4	"District Green Champion Award" by MGNCRE, Ministry of Education, Government of India	2020-21
5	National Level Certificate of recognition under 'Social Entrepreneurship Swachhta & Rural Engagement Cell' (SES REC)	2020-21
6	District Level Award of "Swachh Vidyalaya Puraskar" in the sub category of 'Handwashing with Soap'	2021-22
7	District Level Award of "Swachh Vidyalaya Puraskar" in the sub category of 'Operation and maintenance'	2021-22
8	District Level Award of "Swachh Vidyalaya Puraskar" in the sub category of 'Water'	2021-22
9	District Level Award of "Swachh Vidyalaya Puraskar" in the sub category of 'Toilets'	2021-22
10	District Level Award of "Swachh Vidyalaya Puraskar" in the sub category of 'Behavior change and capacity building'	2021-22

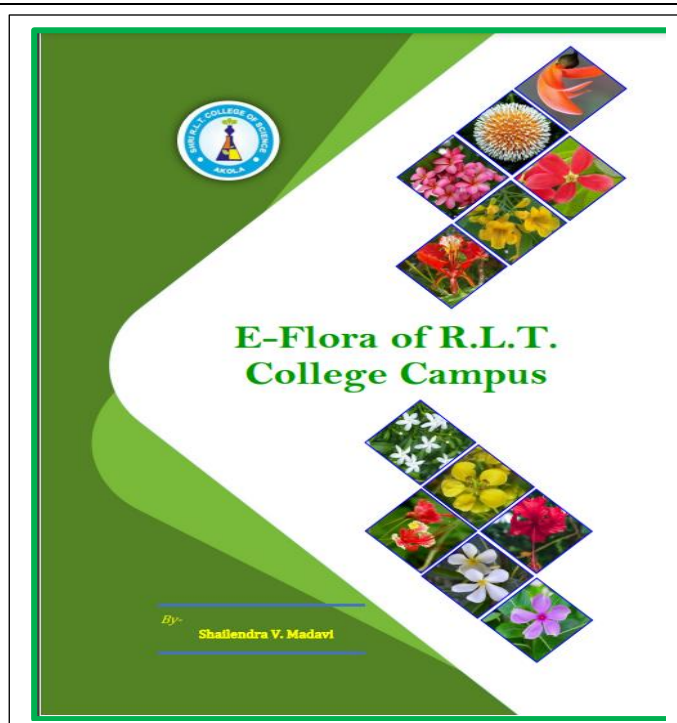
- Web-link: <https://www.rltsc.edu.in/awards/>
- Certificates of above awards are given on page no. 07-19 of this file

### A Digital document:

**'E-Flora (Digital Flora)**  
**of Shri R.L.T. College campus.**

**Web-link:**

<https://www.rltsc.edu.in/wp-content/uploads/2022/11/E-flora-of-RLT-For-Website.pdf>



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