

B.PHARMACY COLLEGE

Modi Learning Center, Ring Road, AMBAJOGAI Dist Beed-431517. (M.S.)
PH (0): 02446-244018, (0): 02446-248753, Fax: 02446-245684

Affiliated to Dr. B.A.M.U. Aurangabad



website: www.mlcpharmacy.edu.in/copambajogai

E-mail:sbspmprincipal@gmail.com

7.1.3 Quality audits on environment and energy regularly undertaken by the Institution

Certification provided by the auditing agency

Sr. No.	Name of Particular	
	Academic year 2022-23	
1	Green audit certificate	
2	Energy audit certificate	
3	Environment audit certificate	
	Academic year 2021-22	
1	Green audit certificate	
2	Energy audit certificate	
3	Environment audit certificate	
	Academic year 2020-21	
1	Green audit certificate	
2	Energy audit certificate	
3	Environment audit certificate	
	Academic year 2019-20	
1	Green audit certificate	
2	Energy audit certificate	
3	Environment audit r certificate	
	Academic year 2018-19	
1	Green audit report certificate	
2	Energy audit report certificate	



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7.1.3 Quatity audits on environment and energy regularly undertaken by the Institution

Academic year 2022-23

Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411 009 Tel: 09890444795 Email: engress123@gmail.com

MEDA Registration No: ECN/2022-23/CR-43/1709 ISO: 9001-2015 Certified (Cert No: 23EQKC13), ISO: 14001-2015 Certified (Cert No: 23EEKW20)

Certificate No: ES/SBSPMCOP/22-23/02

Date: 12/7/2023

GREEN AUDIT CERTIFICATE

This is to certify that we have conducted Green Audit at Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai in the Year 2022-23.

The College has adopted following Green & Sustainable Practices:

- Usage of Energy Efficient LED Fittings
- Installation of 10 kWp Roof Top Solar PV Plant
- Segregation of Waste at Source
- Provision of Bio Composting Bed, for conversion of Organic Waste
- Provision of a Fumigation Chamber for Chemicals' Storage & Fumes' Management
- Implementation of Rain Water Management Project
- Good Internal Road
- Tree Plantation in the campus
- Provision of Ramp for Divyangajan
- Creation of Awareness on Plastic Free Campus by Display of Posters.

We appreciate the support of Management, involvement of faculty members and students in the process of Energy Conservation & making the campus Green.

For Engress Services,

A Y Mehendale,

B E- Mech, M Tech-Energy, Certified Energy Auditor, EA-8192 ASSOCHAM GEM Certified Professional: GEM: 22/788



Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411 009 Tel: 09890444795 Email: engress123@gmail.com

MEDA Registration No: ECN/2022-23/CR-43/1709 ISO: 9001-2015 Certified (Cert No: 23EQKC13), ISO: 14001-2015 Certified (Cert No: 23EEKW20)

Certificate No: ES/SBSPMCOP/22-23/01

Date: 12/7/2023

ENERGY AUDIT CERTIFICATE

This is to certify that we have conducted Energy Audit at Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai in the Year 2022-23.

The College has adopted following Energy Efficient Practices:

- Usage of Energy Efficient LED Fittings
- Usage of Energy Efficient BEE STAR Rated equipment
- Installation of 10 kWp Roof Top Solar PV Plant
- Maximum usage of Day Lighting

We appreciate the support of Management, involvement of faculty members and students in the process of Energy Conservation & making the campus Green.

For Engress Services,

A Y Mehendale,

B E-Mechanical, M Tech- Energy

Amelordal

BEE Certified Energy Auditor, EA-8192



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MEDA Registration No: ECN/2022-23/CR-43/1709 ISO: 9001-2015 Certified (Cert No: 23EQKC13), ISO: 14001-2015 Certified (Cert No: 23EEKW20)

Certificate No: ES/SBSPMCOP/22-23/03 Date: 12/7/2023

ENVIRONMENTAL AUDIT CERTIFICATE

This is to certify that we have conducted Environmental Audit at Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai in the Year 2022-23.

The College has adopted following Environment Friendly Practices:

- Usage of Energy Efficient LED Fittings
- Installation of 10 kWp Roof Top Solar PV Plant
- Segregation of Waste at Source
- Provision of Bio Composting Bed, for conversion of Organic Waste
- > Provision of a Fumigation Chamber for Chemicals' Storage & Fumes' Management
- Implementation of Rain Water Management Project
- Good Internal Road
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ASSOCHAM GEM Certified Professional: GEM: 22/788



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7.1.3 Quatity audits on environment and energy regularly undertaken by the Institution

Academic year 2021-22

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Ref. ES/SBSPMCOP/21-22/02

Date: 15/7/2022

CERTIFICATE

This is to certify that we have conducted Green Audit at Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai in the Year 2021-22.

The College has adopted following Green & Sustainable Practices:

- Usage of Energy Efficient LED Fittings
- > Installation of 10 kWp Roof Top Solar PV Plant
- Segregation of Waste at Source
- Provision of Bio Composting Bed, for conversion of Organic Waste
- Provision of a Fumigation Chamber for Chemicals Storage & Fumes Management
- Implementation of Rain Water Management Project
- Good Internal Road
- > Tree Plantation in the campus
- Provision of Ramp for Divyangajan
- Creation of Awareness on Energy & Water Conservation & Plastic Free Campus by Display of Posters.

We appreciate the support of Management, involvement of faculty members and students in the process of Energy Conservation & making the campus Green.

For Engress Services.

A Y Mehendale,

Certified Energy Auditor, EA-8192

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Ref. ES/SBSPMCOP/21-22/01

Date: 15/7/2022

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- Usage of Energy Efficient LED Fittings
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- Maximum usage of Day Lighting

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QUESS SCAVICE



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7.1.3 Quatity audits on environment and energy regularly undertaken by the Institution

Academic year 2020-21

Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411 009 Tel: 09890444795 Email: enrichcons@gmail.com

Ref. EC/SBSPMCOP/20-21/02

Date: 18/7/2021

CERTIFICATE

This is to certify that we have conducted Green Audit at Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai in the Year 2020-21.

The College has adopted following Green Practices:

- Usage of Energy Efficient LED Fittings
- > Installation of 10 kWp Roof Top Solar PV Plant
- Segregation of Waste at Source
- > Provision of a Fumigation Chamber for Chemicals Storage & Fumes Management
- Implementation of Rain Water Management Project
- Good Internal Road
- Tree Plantation in the campus

Mohanda

- > Provision of Ramp for Divyangajan
- Creation of Awareness on Water Conservation by Display of Posters.

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For Enrich Consultants,

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Ref: EC/SBSPMCOP/20-21/01

Date: 18/7/2021

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The College has adopted following Energy Efficient Practices:

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Ref: EC/SBSPMCOP/20-21/03

Date: 18/7/2021

CERTIFICATE

This is to certify that we have conducted Environmental Audit at Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai in the Year 2020-21.

The College has adopted following Environment Friendly Practices:

- Usage of Energy Efficient LED Fittings
- Installation of 10 kWp Roof Top Solar PV Plant
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7.1.3 Quatity audits on environment and energy regularly undertaken by the Institution

Academic year 2019-20

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Tel: 09890444795 Email: enrichcons@gmail.com

Ref: EC/SBSPMCOP/19-20/02

Date: 13/8/2020

CERTIFICATE

This is to certify that we have conducted Green Audit at Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai in the Year 2019-20.

The College has adopted following Green Practices:

- Usage of Energy Efficient LED Fittings
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The College has adopted following Energy Efficient Practices:

- Usage of Energy Efficient LED Fittings
- Maximum usage of Day Lighting
- Installation of 10 kWp Roof Top Solar PV Plant

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7.1.3 Quatity audits on environment and energy regularly undertaken by the Institution

Academic year 2018-19

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Ref: EC/SBSPMCOP/18-19/02

Date: 19/7/2019

CERTIFICATE

This is to certify that we have conducted Green Audit at Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai in the Year 2018-19.

The College has adopted following Green Practices:

- Usage of Energy Efficient LED Fittings
- > Segregation of Waste at Source
- > Provision of a Fumigation Chamber for Chemicals Storage & Fumes Management
- Implementation of Rain Water Management Project
- Good Internal Road
- > Tree Plantation in the campus

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Ref. EC/SBSPMCOP/18-19/01

Date: 19/7/2019

CERTIFICATE

This is to certify that we have conducted Energy Audit at Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai in the Year 2018-19.

The College has adopted following Energy Efficient Practices:

- Usage of Energy Efficient LED Fittings
- Maximum usage of Day Lighting

We appreciate the support of Management, involvement of faculty members and students in the process of Energy Conservation & making the campus Green.

For Enrich Consultants,

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A Y Mehendale,

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ALCH CONDUCTA

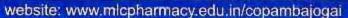


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7.1.3 Beyond the campus environmental promotion and sustainability activities

Sr. No.	Name of Particular	
	Academic year 2022-23	
1	Tree plantation	
2 3	Swachchata abhiyan dargah campus	
3	Paani adva paani jirva event	
4	Swachchata abhiyan mandir campus	
	Academic year 2021-22	
1	Tree plantation	
	Academic year 2020-21	
1	Forest festival week	
	Academic year 2019-20	
1	Forest festival week	
2	Datta mandir swachchata abbiyan	
3	Swachchata abhiyan and tree plantation	
4	Swachchata abhiyan	
	Academic year 2018-19	
1	Tree plantation	
2	Forest festival week	
3	Tree plantation	



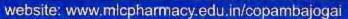
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E-mail:sbspmprincipal@gmail.com

Academic year 2022-23

Sr. No.	Sr. No. Name of Particular	
1	Tree plantation	
2	Swachchata abhiyan dargah campus	
3	Paani adva paani jirva event	
4	Swachchata abhiyan mandir campus	



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TREE PLANTATION

Date: 18 February 2023

Venue: Dargah Campus, Pimpla Dhayguda, Ambajogai, Dist. Beed. 431517.

Co-ordinator: Mr. Mamoon A. Qureshi

Program Outcome: Tree plantation improved the forest cover & resources for all other living species to which these trees are a natural habitat. Tree plantation plays an extremely important part in regulating the temperature making the weather conditions conducive to rainfall and a protected environment and making a green and healthy environment.

Description: On the auspicious day 18 February 2023 was celebrated as the tree plantation. The Principal of the B. Pharmacy College Dr. Mrunal K. Shirsat, convinced the students of the importance of trees in human life and took each student to plant trees and trained them. All the students Planted trees in the Dargah campus and also faculty members planted trees in the Dargah campus.

All the students and faculty members planted trees on the Dargah campus. 31 plants were planted and simultaneously for the growth and development of plants suggestions were given to the mentor of dargah.

After receiving the response from all students the attendance of the students who participated in the tree plantation was maintained. The principal and co-ordinator of NSS also guided the students for the growth and protection and importance of plants and trees on earth.

At the last, the principal and NSS co-coordinator thanked all the students and faculty members for participating and planting trees on the Dargah campus.

No. of Participants: 144

Signature of Co-ordinator

Principal

Principal

B.Pharmacy College,

Ambajogal.



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At the last, the principal and NSS co-coordinator thanked all the students and faculty members for participating and planting trees on the Dargah campus.

No. of Participants: 144



Students and Co-ordinator Performing tree plantation



Students and Co-ordinator Performing tree plantation

Dec

Signature of Co-ordinator

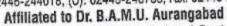


Principal
Deincipal
Baranes, College,
Ambajogal



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E-mail:sbspmprincipal@gmail.cor

Tree Plantation in dargah campus at Pimpala (Dh)
18 February 2023
ATTENDANCE

Sr. No.	Name	Sign
1	Aditya Sunilrao Zend	Adother
2	Yeole Snehal Bharat	Chief.
3	Yekurke Rohit Sidram	FOM
4	Yadav Arti Laxman	7
5	Warwatkar Soham Sudhir	Johanna
6	Waghmode Dipali Viilas	Dipali
7	Waghmare Sumedh Kiran	Sumedia
8	Waghmare Sakshi Bhimrao	Sakshi
9	Vanve Gayatri Anand	Gayatri
10	Vaishnav Gopal Nandkishor	Organ.
11	Udar Pratiksha Ranuba	R.
12	Thorat Gayatri Narendraa	GeoM
13	Thombare Gitanjali Kalyan	-theke-
14	Thoke Rushikesh Gajanan	Generalta
15	Takle Vasudha Tukaram	Varham
16	Suryawanshi Vaibhavi Pradeep	Vaibha
17	Surwase Sakshi Dnyandev	Saleshi
18	Surwase Rutuja Subhash	Rutula
19	Sonpir Pranav Rajabhau	Pranant
20	Somvanshi Samarth Prabhakar	quant
21	Shrotre Tanish Sudeep	Sharl-
22	Shinde Snehal Ganeshrao	SPANO CO
23	Shinde Dyaneshwar Shriram	1 Lines (1)
24	Shinde Anjali Mohanrao	A. A. A.
25	Shinde Akanksha Balaji	AB-8hinds
26	Shindalkar Pavan Pandurang	Towaro
27	Shete Aditi Rajkumarrao	Muse
28	Shep Vaishnavi Radhakishan	Greet.
29	Shelke Sharda Nivrutti	Sur

Dec.

Signature of Co-ordinator

Principal

Principal

8.Pharmacy College,
Ambajogal.



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	33	Satwadhar Rachana Rohidas	Pachages
	34	Sasane Nikita Prakash	Nilila
	35	Sangapude Vaibhav Vitthal	Vaibhav
	36	Sanap Ashok Sanjay	Ashy-
	37	Salunke Swapnil Suresh	- Gus
	38	Sakhare Manasi Balasaheb	rate
	39	Ringane Pranjali Milanrao	Martot
	40	Rathod Swetha Vikas	gwida-
	41	Rathod Pruthviraj Prabhakar	Dew
	42	Rajewar Aniket Shivanand	Auskets
	43	Puri Abhijeet Omprakash	Amuject
	44	Purbhayye Achal Rajusing	Behal
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	48	Phad Rushikesh Parmeshwar	Reusepal
	-	Phad Prathamesh Mahadev	chael
	50	Paware Pranjali Shivaji	Temes
	51_52	Pawar Sakshi Rameshwar	Soleshi -
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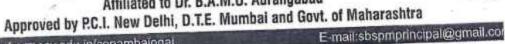
Principal B.Pharmacy College, Ambejogal.



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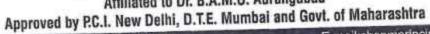
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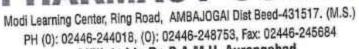


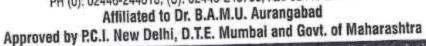
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Signature of Co-ordinator



Principal

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website: www.mlcpharmacy.edu.in/copambajogai

E-mail:sbspmprincipal@gmail.com

SWACHCHATA ABHIYAN

Date: 15 February 2023

Venue: Dargah Campus, Pimpla dhyguda, Ambajogai, Dist. Beed. 431517.

Co-ordinator: Mr. Mamoon A. Qureshi

Program Outcome: The Swachata Abhiyan builds values of cleanliness, hygiene, and waste management in diverse socioeconomic contexts, improved sanitation facilities lead to a reduction in healthcare costs and increased productivity with healthier individuals and reduced disease burden, more people can actively participate in the workforce, contributing to economic growth and development.

Description: On 15 February 2023, through the National Service Scheme Department of B. Pharmacy College, students and NSS Coordinator Mr. Mamoon A. Oureshi, participated in Swachchata Abhiyan at 10.30 AM.

All the participants performed the area cleaning with a broom, washed the dargah's internal area took photographs, and sent them to the NSS coordinator

Also, as per the instructions given by Mr. Mamoon A. Qureshi (National Service Scheme Coordinator) to the students, the students successfully tried to clean the Dargah Campus with a positive atmosphere in the society to avoid different infections to Dargah visitors.

At the last the principal and NSS co-coordinator thanked all the students for participating and being part of sachchata Abhiyan and supporting the society for health and hygiene.

No. of Participants: 140

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Signature of Co-ordinator

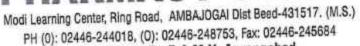
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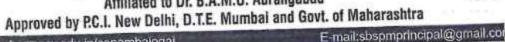
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Signature of Co-ordinator



Principal

Principal Principal B.Pharmacy College, Ambayogal



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website: www.mlcpharmacy.edu.in/copambajogai

E-mail:sbspmprincipal@gmail.com

SWACHCHATA ABHIYAN

Date: 19 February 2023

Venue: Hanuman Mandir Campus, Pimpla dhyguda, Ambajogai, Dist. Beed.

431517.

Co-ordinator: Mr. Mamoon A. Qureshi

Program Outcome: The Swachata Abhiyan builds values of cleanliness, hygiene, and waste management in diverse socioeconomic contexts, improved sanitation facilities lead to a reduction in healthcare costs and increased productivity with healthier individuals and reduced disease burden, more people can actively participate in the workforce, contributing to economic growth and development.

Description: On 19 February 2023, through the National Service Scheme Department of B. Pharmacy College, students and NSS Coordinator Mr. Mamoon A. Qureshi, participated in Swachchata Abhiyan at 10.00 AM.

All the participants performed the area cleaning with a broom, washed the Hanuman Mandir internal area took photographs, and sent them to the NSS coordinator

Also, as per the instructions given by Mr. Mamoon A. Qureshi (National Service Scheme Coordinator) to the students, the students successfully tried to clean the Hanuman Mandir Campus and a positive atmosphere in the society to avoid different infections to Hanuman Mandir visitors.

At the last the principal and NSS co-coordinator thanked all the students for participating and being part of sachchata Abhiyan and supporting the society for health and hygiene. shocal

No. of Participants: 155

Signature of Co-ordinator

Principal RCIDal c.Phannacy College.

Ambajogal.



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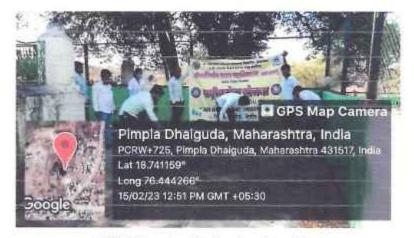


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E-mail:sbspmprincipal@gmail.com



NSS Volunteers Performing Swachchata



NSS Volunteers Performing Swachchata

Signature of Co-ordinator

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Principal

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E-mail:sbspmprincipal@gmail.com

Swachchata Abhiyan At Dargah Campus Pimpla (Dh) 15 February 2023 ATTENDANCE

Sr. No.	Name	Sign
1	Ambad Pratiksha Ramesh	Ashad-
2	Andhale Dipali Sandipan	DIPHI
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Signature of Co-ordinator

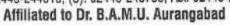
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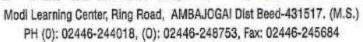


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Signature of Co-ordinator



Principal

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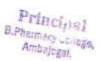
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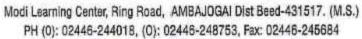
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website, www.mlcpharmacy.edu.in/copambajogai

E-mail:sbspmprincipal@gmail.com

SWACHCHATA ABHIYAN

Date: 19 February 2023

Venue: Hanuman Mandir Campus, Pimpla dhyguda, Ambajogai, Dist. Beed.

431517.

Co-ordinator: Mr. Mamoon A. Qureshi

Program Outcome: The Swachata Abhiyan builds values of cleanliness, hygiene, and waste management in diverse socioeconomic contexts, improved sanitation facilities lead to a reduction in healthcare costs and increased productivity with healthier individuals and reduced disease burden, more people can actively participate in the workforce, contributing to economic growth and development.

Description: On 19 February 2023, through the National Service Scheme Department of B. Pharmacy College, students and NSS Coordinator Mr. Mamoon A. Qureshi, participated in Swachchata Abhiyan at 10.00 AM.

All the participants performed the area cleaning with a broom, washed the Hanuman Mandir internal area took photographs, and sent them to the NSS coordinator

Also, as per the instructions given by Mr. Mamoon A. Qureshi (National Service Scheme Coordinator) to the students, the students successfully tried to clean the Hanuman Mandir Campus and a positive atmosphere in the society to avoid different infections to Hanuman Mandir visitors.

At the last the principal and NSS co-coordinator thanked all the students for participating and being part of sachchata Abhiyan and supporting the society for health and hygiene.

No. of Participants: 155

19

Signature of Co-ordinator

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c.Pharmacy College,
Ambajogal.



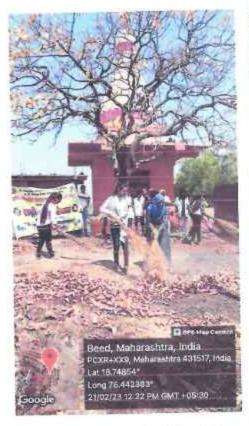
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website: www.mlepharmacy.edu.in/copambajogal

E-mail-sbspmprincipal@gmail.com





NSS Volunteers Performing Swachchata

NSS Volunteers Performing Swachchata

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Signature of Co-ordinator



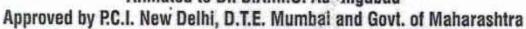
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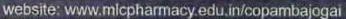


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E-mail:sbspmprincipal@gmail.co

Swachchata Abhiyan At Hanuman Mandir Campus Pimpla (Dh) 19 February 2023 ATTENDANCE

Sr. No.	Name	Sign
1	Agwan Tejas Sanjay	fejal
2	Apet Giranjali Ganesh	Gibary,
3	Apet Nikhil Hanumantrao	Nichit
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25	Deshmukh Sayli Sunil	Sulf-
26	Deshmukh Sneha Dipak	Snels
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28	Dhage Shreya Vinayak	Shows
29	Divekar Sachin Dnyaneshwar	Sachilal

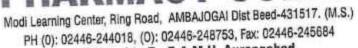
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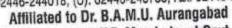


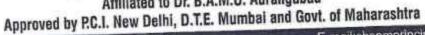
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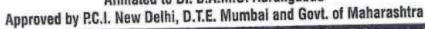
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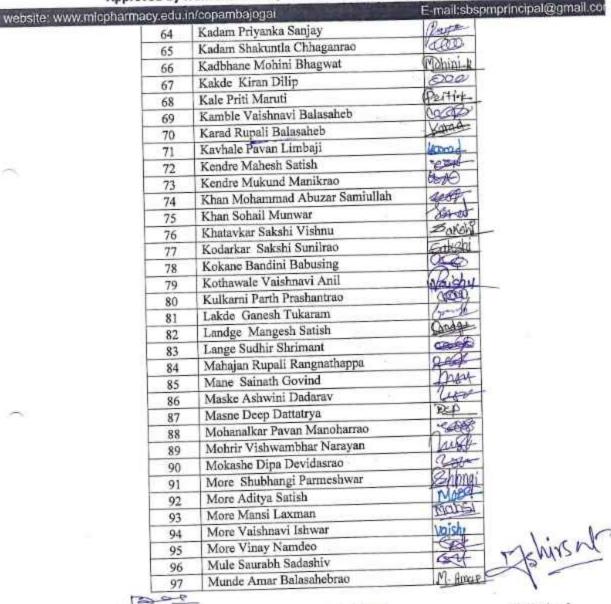


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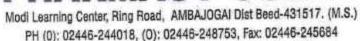
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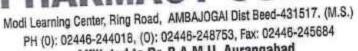
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	121	Raut Vidhya Shivaji	-Nidhaya
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	124	Sarvade Manisha Dashrath	निर्मापा
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Signature of Co-ordinator

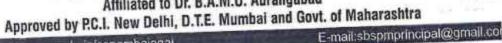


Principal





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0000	155	Zanwar Rajat Jitendra	- Paper .

Signature of Co-ordinator



Principal



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PAANI ADVA PAANI JIRVA EVENT

Date: 21 February 2023

Venue: Jivan AAdhar Vradhashram, Pimpla dhyguda, Ambajogai, Dist. Beed.

431517.

Co-ordinator: Mr. Mamoon A. Qureshi

Program Outcome: Paani adva paani jirva event helped to communicate, impart knowledge, and bring about a change in outlook among people at the grassroots level about water conservation and watershed management. Also, this event little bit helped for solving the water crisis in that local area and also helped to increase the ground level water and avoid water loss.

Description: On 21 February 2023, through the National Service Scheme Department of B. Pharmacy College, students and NSS Coordinator Mr. Mamoon A. Oureshi, participated in the Paani Adva Paani Jirwa Event at 10.00 AM.

All the participants performed the preparation of pits by digging soil, pits size of 2x5 foot area and taking photographs and sent to the NSS coordinator.

Also, as per the instructions given by Mr. Mamoon A. Qureshi (National Service Scheme Coordinator) to the students, the students successfully tried to make pits for water absorption into the soil to increase the groundwater level.

All the participants made 54 pits in the area of the Pimpla Dhyguda TV center region of size 2x5 feet. The pits are made properly under the supervision of Mr. Mamoon A. Qureshi. After the completion of 54 pits preparation photographs were taken.

At the last, the principal and NSS co-coordinator thanked all the students for participating and being part of Paani Adva And Paani Jirwa and supporting the society in increasing the groundwater level. Ashirsal

No. of Participants: 155

Signature of Co-ordinator

Principal Principal B.Pharmacy College, Ambajogal.



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NSS Volunteers Making Small Pits for Paani Adva Paani Jirva

Signature of Co-ordinator



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Ambajogai.



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NSS Volunteers Making Small Pits for Paani Adva Paani Jirva

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Signature of Co-ordinator



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Principal
B.Phamacy College,
Ambejogal.

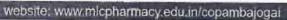


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Paani Adva Paani Jirwa Event At Pimpla (Dh) 21 February 2023 ATTENDANCE

Sr. No.	Name	Sign
1	Agwan Tejas Sanjay	Pires
2	Apet Nikhil Hanumantrao	Wheir
3	Apet Raj Satish	Que
4	Bhansali Raman Shamsunder	Day
5	Bhawankar Shreya Kailas	Andle
6	Burande Sneha Satish	Snella
7	Charkha Pooja Ganeshji	Decodet.
8	Darade Pratiksha Angad	(P24-
9	Deshmukh Manjiri Laxmanrao	must
10	Deshmukh Rashmi Tanajirao	Centralis
11	Deshmukh Sayli Sunil	South
12	Deshmukh Sneha Dipak	Optimil
13	Divekar Sachin Dnyaneshwar	sachir
14	Gadade Ajeet Angad	Aleet
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16	Gaikwad Vishal Gorakh	ando-
17	Gangarde Krushna Vishnu	Testel
18	Garad Pratiksha Ramprasad	Par
19	Ghuge Harshada Rajkumar	General
20	Ghumare Sakshi Jagannath	Tsakehi
21	Gitte Rutuja Venkat	TRUE
22	Gore Pratik Parmeshwar	Rutuja
23	Gundare Komal Dhananjay	None
24	Holkar Pooja Manohar	Pala
25	Jadhav Ashwini Anil	Ashuni
26	Jadhav Yogesh Anant	Youssh
27	Jagdale Shital Narsing	924HOI
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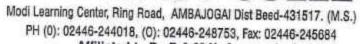
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Signature of Co-ordinator



Principal

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	65	Sarvade Manisha Dashrath	Mariba
	66	Savdh Akanksha Ashok	Thursday
	67	Sayyed Aqsa Aaref	Angar
	68	Shaikh Mustafa Jafaruddin	Midshales
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Signature of Co-ordinator



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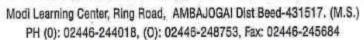
Signature of Co-ordinator



Principal Principal B.Pharmacy College, Ambajogal.



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132	Pathan Intekhab Zishan Latifkhan	- Partiture
133	Pathan Nagma Jamalkhan	Margua
134	Pawar Ganesh Abhimaan	Quel
135	Pawar Kiran Balasaheb	KOMP
136	Phapal Dhanshree Vinod	Houngton
137	Rathi Raman Vitthaldas	DOLA
138	Raut Prajwal Santosh	Robert
139	Sagade Akshay Govind	Armen
140	Shaikh Aman Shahed	Panen
141	Shaikh Anshara Shabin Shakil Ahamad	4-rebin
142	Shaikh Arshiya Ahmad	Arshiya-
143	Shendre Rohit Kiransin	Ross I
144	Shinde Pranita Dwarkadas	shincle
145	Shinde Vaishnavi Shahurao	Valle -
146	Shingare Radhika Sureshrao	Stingarle
147	Solanke Arti Dhondiram	Action 1
148	Solanke Priti Shankarrao	Round.
149	Solanke Vaishnavi Gorkshanath	Solalite
150	Tapse Prasad Ramesh	Prasad
151	Thorbole Neha Ranjeet	Notice
152	Todkar Gitanjali Vivekanand	Jod kon
153	Wahul Shailesh Gangadhar	Turiday
154	Yande Shital Bharatrao	Shifal
155	Zanwar Rajat Jitendra	Rafet

1000

Signature of Co-ordinator



Principal

Principal B.Phankey College, Ambajogal,

2021-22

Sr No	Name of Particular	
1.	Tree plantation	



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website; www.mlcpharmacy.edu.in/copambajogai

E-mail:sbspmprincipal@gmail.com

TREE PLANTATION

Date: 05 June 2021

Venue: Student's local areas.

Co-ordinator: Mr. Amar A. Kaware

Program Outcome: Tree plantation improved the forest cover & resources for all other living species to which these trees are a natural habitat. Tree plantation plays an extremely important part in regulating the temperature making the weather conditions conducive to rainfall and a protected environment and making a green and healthy environment.

Description: On the auspicious environment day 5th June 2021 was celebrated as the tree plantation. The Principal of the B. Pharmacy College Dr. S.R. Tarke, convinced the students of the importance of trees in human life and took each student to plant trees and trained them online through the app. All the students Planted trees in their areas and sent photographs of them and also faculty members planted trees on the college campus.

After receiving the response from all students the attendance of the students who participated in the tree plantation was maintained. The principal and co-ordinator of NSS also guided the students for the growth and protection of the plant.

At the last, the principal and NSS co-coordinator thanked all the students and faculty members for participating and planting trees in their local areas and college campus.

No. of Participants: 140

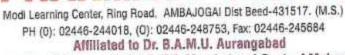
Signature of Co-ordinator

B. Proprincy and a service of the se

Principal
Principal
B.Pharmacy College,
Ambajogal.



B.PHARMACY COLLEGE





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Students Performing Tree Plantation



Students Performing Tree Plantation

Signature of Co-ordinator

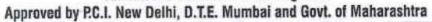


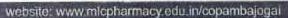
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E-mail:sbspmprincipal@gmail.co

Tree Plantation 05th June 2021

Sr. No.	Name	Sign
1	Aade Rahul Tulshiram	P
2	Agale Ankita Anantrao	P
3	Ambad Dnyneshwari Baliram	P
4	Apet Aditya Arun	P
5	Aurade Shivkumar Shamrao	þ
6	Awad Dipali Shivaji	P
7	Badure Anurag Sidheshwar	P
8	Bajgude Ashvini Rameshrao	P
9	Bardapure Shivani Anteshwar	P
10	Bargaje Pratiksha Sanjayrao	P
11	Bavaskar Vyankatesh Ramesh	P
12	Bhosale Ganesh Subhashrao	P
13	Bhosale Nandkishor Padmakar	P
14	Bidarkar Priyanka Narsing	P
15	Burande Namrata Mahadev	P
16	Changale Sachin Suryakant	P
17	Chavan Vishranti Dattatraya	P
18	Chavan Rutuja Deepak	P
19	Chole Abhishek Phulchand	P
20	Dabhade Ajaykumar Vikram	P
21	Deshmukh Abhijeet Dagdusaheb	P
22	Deshmukh Saurabh Sunil	P
23	Deshmukh Yash Pradip	P
24	Deshmukh Yogesh Ashokrao	ю
25	Falfale Shital Dhnanjay	P
26	Gayke Ajay Madhukar	P

Signature of Co-ordinator



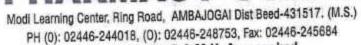
Principal B.Pharmacy College,

Amusingal.



website: w

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· · · · · · · · · · · · · · · · · · ·	27	Gonge Swati Bhimrao	P
	28	Goud Vaishnavi Sanjeev	P
	29	Gundre Saurabh Sanjiv	
	30	Gunjkar Swati Dattrao	P
	31	Hashmi Mohammed Aslam	P
	32	Ingle Ashvini Janak	P
	33	Injewad Vaibhav Ganpat	P
	34	Jadhav Meera Bhagwanrao	P
	35	Jadhav Shruti Sunil	P
	36	Jangid Monika Shyamsundar	P
	37	Kacchawa Ashish Yuvrajsinh	P
	38	Kadake Yogesh Dattatraya	P
	39	Kadam Priti Bibhishan	P
	40	Kakade Siddhant Ratanrao	P
	41	Kale Vishal Bandu	P
	42	Kale Sushil Hanumant	P
	43	Kalsai Dhanshri Anil	P
	44	Kangane Mangesh Rajebhau	P
	45	Karad Mangesh Mahadev	p
	46	Kasbe Pranita Devidas	P
	47	Kulkarni Dhanashri Sanjay	P
	48	Kulkarni Nikhil Sharadrao	The second second second
	49	Kulkami Shubham Satishrao	P
	50	Kulthe Geeta Murlidhar	P
	51	Lakhe Pravin Dilip	Þ
	52	Landge Sourabh Onkar	P
	53	Mahajan Sachin Shankarrao	Р
	54	Mane Mahesh Bhagwan	P
	55	Mantri Krishna Govindprasad	P
	56	Maske Abhipray Babasaheb	P

Signature of Co-ordinator

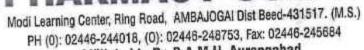


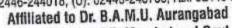
Principal

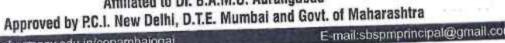
Principal B.Phendary Coffego. Ambajogal.



B.PHARMACY COLLEGE







website: www.mld	pharmacy.edu.ii	n/copambajogar	E-mail:sbspmp
Website: Williams	57	Mhekare Nikhil Madhav	P
	58	Mhetre Akshay Lahurao	P
	59	Mote Santosh Shivaji	P
	60	Mule Krushnakant Madhukarrao	P
	61	Munde Yogita Govind	9
	62	Munde Anjali Balasaheb	P
	63	Parekar Amar Diliprao	P
2	64	Pate Sonali Shivajirao	P
	65	Pathan Arbazkhan Rabbanikhan	P
	66	Pirane Kalyani Sanjay	P
	67	Quazi Muhammad Farqanoddin	-
	68	Rajegore Vaishnavi Gajanan	P
	69	Rode Ganesh Sadashiv	P
	70	Rode Tejal Vishnu	P
	71	Sable Anuja Mahadev	ρ
	72	Sarda Kedar Nitin	P
	73	Sarwade Rutuja Jagan	P
	74	Sarwade Tushar Vishnu	P
	75	Shaikh Sameer Rahim	P
	76	Shaikh Umar Shaikh Issa	P
	77	Shewale Geetanjali Babruwahan	P
	78	Shinde Krushna Vishvanath	P
	79	Shinde Vaijnath Parmeshwar	P
	80	Sonkamble Aishwarya Gautam	P
	81	Syed Aaftab Chand	P
	82	Syed Aaquibuddin Fasihuddin	7
	83	Syed Nahed Naser	P
	84	Talarwar Vijay Maroti	P
	85	Tat Onkar Pandurang	P

Signature of Co-ordinator

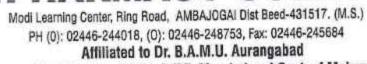


Principal



website:

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86		7
87	Yeware Samiksha Santosh	P
88	Adagale Krushna Mahadevrao	P
89	Apet Giranjali Ganesh	P
90	Autade Raman Atmaram	P
91	Bawane Parth Yashwant	P
92	Bhale Rutuja Sopan	P
93	Bhalerao Virenadra Maruti	P
94	Bochare Omkar Shamsundar	P
95	Chavan Aboli Atmaram	P
96	Chavan Prithviraj Subhash	P
97	Chavan Sarita Shrinivas	P
98	Chavan Shardha Rahul	P
99	Choure Abhishek Vilas	4
100		P
101	Deshmukh Jyoti Jagannath	4
102	Deshmukh Pawanraj Maheshrao	P
103	- 1 1 Di 1 D	P
104		P
105	Po 41 Po 1-1 1 Po -1	Þ
100	Gaikwad Sanket Himmat	P
107	7 Gangane Swapnil Lalasaheb	p
108		
109	Gawade Pratiksha Bhimrav	
110		P
11	Ghodke Samrudhi Vinayak	P
113	2 Ghodke Tanaya Devrao	P
11:	3 Handibag Suraj Dattatrya	P
114	4 Hirve Shraddha Satishrao	P

Signature of Co-ordinator

Section 1

Principal

B.Phormacy College, Ambajogal.



B.PHARMACY COLLEGE

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E-mail:sbspmprincipal@gmail.com

2020-21

Sr No	Name of Particular	
1.	Forest festival week	



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E-mail:sbspmprincipal@gmail.com

FOREST FESTIVAL WEEK

Date: 21 July to 27 July 2020

Venue: Student's local areas.

Co-ordinator: Mr. Amar A. Kaware

Program Outcome: Tree plantation improved the forest cover & resources for all other living species to which these trees are a natural habitat. Tree plantation plays an extremely important part in regulating the temperature making the weather conditions conducive to rainfall and a protected environment and making a green and healthy environment.

Description: The week from 21st July to 27th July 2020 was celebrated as Forest Festival Week. The Principal of the B. Pharmacy College, Dr. S.R. Tarke, convinced the students of the importance of trees in human life and took each student to plant trees and trained them online through the app. All the students Planted trees in their areas and sent photographs of them.

After receiving the response from all students the attendance of the students who participated in plantation week was maintained. The principal and co-ordinator also guided the students for the growth and protection of the plant.

At the last, the principal and NSS co-coordinator thanked all the students for participating and planting trees in their local areas.

No. of Participants: 149

Signature of Co-ordinator

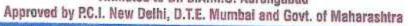
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Ambajogal.



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F-mail:sbspmprincipal@gmail.com



Students Performing Tree Plantation



Students Performing Tree Plantation



Students Performing Tree Plantation

Signature of Co-ordinator

Grand Shikshon And Shikshon And

Principal Principal E.Phannacy College, Ambajogal.



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FOREST FESTIVAL WEEK 21 JULY TO 27 JULY 2020

Sr. No.	Name	Sign		
1	Ausekar Aditya Shashikumar	P		
2	Bade Samrat Sambhaji	P		
3	Bansode Akash Prakash	P		
4	Bharti Pandurang Janardhan	P		
5	Bikkad Bharat Laxman	P		
6	Biradar Lakhan Mallikarjun	P		
7	Chaudhari Aarti Atul	P		
8	Chavan Pranita Balasaheb	P		
9	Daga Jinisha Santoshkumar	P		
10	Dalvi Sayali Anilrao	P		
11	Deshmukh Sujahed Jahedmiyan	P		
12	Dhaytonde Mahesh Dattatray	P		
13	Dhotre Annasaheb Gahininath	P		
14	Dixit Abhijit Avinash	P		
15	Gaikwad Akshaykumar Machindra			
16	Gilda Sudhir Govind			
17	Gore Vaibhav Bhaskarrao	P		
18	Gourshete Vaibhav Maharudrappa			
19	Hande Rushikesh Panjab	p		
20	Hatte Nishigandha Rajendra	P		
21	Jadhav Shivam Diliprao	P		
22	Jadhav Shweta Bhagwat	P		
23	Kale Ajay Kalyanrao	P		
24	Kamble Kiran Balasaheb	P		
25	Kamble Pranita Baburao	p		
26	Kawale Vraksharaj Pandurang	P		
27	Khandagale Abhijeet Bhimrao	P		
28	Kirdant Sujata Rajesaheb			
29	Kuthar Sneha Shivshankaar			

Signature of Co-ordinator



Principal

Principal B.Phomacy College, Ambajoget,



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	30	Lad Priyanka Govind	P
	31	Lahoti Prachi Jayesh	P
	32	Machve Anjali Sudam	P
	33	Male Saurabh Pramod	P
	34	Maske Janabai Ravsaheb	P
	35	Mutha Saloni Vinodkumar	P
	36	Nilkante Shubhangi Sunil	P
	37	Patange Vaibhav Prataprao	P
556	38	Pathan Sohail Khan Sattar Khan	P
	39	Rankhamb Sanket Balasaheb	P
	40	Rathod Pratiksha Vinayak	P
	41	Raut Dinesh Jeevanrao	P
	42	Savji Trupti Satish	P
	43	Sayyad Afroj Pasha	p
	44	Sayyed Gausoddin Hashimoddin	p
	45	Shaikh Mohammad Junaid Abdul Samad	p
	46	Shelke Amruta Arjunrao	P
	47	Shikare Vaibhav Ramesh	P
	48	Shinde Akshata Udhavrao	P
	49	Shinde Jyoti Jagannath	P
	50	Shinde Kanishk Kalidas	P
_	51	Shinde Shubham Ravindra	P
	52	Solanke Dipali Ashok	P
	53	Soundankar Anusaya Ramesh	A
	54	Surwase Ajay Yogiraj	P
	55	Suryawanshi Shruti Vaijinath	P
	56	Swami Dakshayani Madhukar	P
	57	Thorat Makarand Sunil	P
	58	Vaishnav Gauri Vijay	P
	59	Waghmare Ajit Aba	P
	60	Yadav Swati Pandurang	P
	61	Zarikar Rahi Chandrakantrao	P

Signature of Co-ordinator



Principal

principal



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	62	Adagale Krushna Mahadevrao	P	
	63	Apet Giranjali Ganesh	P	
	64	Autade Raman Atmaram	P	
	65	Bawane Parth Yashwant	P	
	66	Bhale Rutuja Sopan	P	
	67	Bhalerao Virenadra Maruti	P	
	68	Bochare Omkar Shamsundar	p	
	69	Chavan Aboli Atmaram	P	
	70	Chavan Prithviraj Subhash	P	
	71	Chavan Sarita Shrinivas	p	
	72	Chavan Shardha Rahul	P	
	73	Choure Abhishek Vilas	P	
	74	Dangat Vaishnavi Shriram	P	
	75	Deshmukh Jyoti Jagannath	P	
	76	Deshmukh Pawanraj Maheshrao	P	
	77	Deshpande Ritesh Ramrao	P	
	78	Dhage Shreya Vinayak	P	
	79	Dodke Pritksha Sanjay	p	
	80	Gaikwad Sanket Himmat	P	
	81	Garad Abhay Keshav	P	
	82	Gawade Pratiksha Bhimrav	P	
	83	Gayke Vaibhav Prakashrav	P	
	84	Ghodke Samrudhi Vinayak	P	
	85	Ghodke Tanaya Devrao	P	
	86	Handibag Suraj Dattatrya	P	
	87	Hirve Shraddha Satishrao	P	
	88	Hulgunde Saloni Subhash	P	
	89	Jadhav Rutuja Sunil	P	
	90	Jagdale Tanuja Rajnikant	P	
	91	Kachave Rutuja Maroti	P	
	92	Kale Priti Maruti	P	
	93	Kale Swanand Sanjayrao	100	0

Signature of Co-ordinator



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	94	Kavhale Pavan Limbaji	THE RESIDENCE OF THE PERSON NAMED IN COLUMN 1
	95	Khatavkar Sakshi Vishnu	B
	96	Kulkarni Parth Prashantrao	P
	97	Lange Sudhir Shrimant	ρ
	98	Maske Ashwini Dadarav	P
	99	Mohanalkar Pavan Manoharrao	P
	100	Mohrir Vishwambhar Narayan	P
	101	Mokashe Dipa Devidasrao	P
	102	More Aditya Satish	ρ
	103	More Vaishnavi Ishwar	P
	104	Munde Amar Balasahebrao	p
	105	Nagargoje Aishwarya Mahadev	P
	106	Nikam Ajay Bhagwat	ip i
	107	Pardeshi Amisha Rajesh	P
	108	Pardeshi Vaishnavi Yogesh	P
	109	Pawar Ganesh Abhimaan	P
	110	Pawar Kiran Balasaheb	P
	111	Rathi Raman Vitthaldas	P
	112	Rathod Ajay Bhagwanrao	ρ
	113	Raut Prajwal Santosh	P
	114	Sagade Akshay Govind	t p
-	115	Shaikh Aman Shahed	P
	116	Shaikh Anshara Shabin Shakil Ahamad	P
	117	Shendre Rohit Kiransin	P
	118	Shinde Vaishnavi Shahurao	P
	119	Shingare Radhika Sureshrao	þ
	120	Solanke Arti Dhondiram	P
	121	Solanke Priti Shankarrao	P
	122	Solanke Vaishnavi Gorkshanath	P
	123	Tapse Prasad Ramesh	jo
	124	Thorbole Neha Ranjeet	P
	125	Todkar Gitanjali Vivekanand	p ()

Signature of Co-ordinator

Principal



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	126	Wahul Shailesh Gangadhar	P
	127	Yande Shital Bharatrao	P
	128	Zanwar Rajat Jitendra	P
	129	Agwan Tejas Sanjay	P
	130	Apet Nikhil Hanumantrao	P
	131	Apet Raj Satish	P
	132	Bhansali Raman Shamsunder	ρ
	133	Bhawankar Shreya Kailas	P
	134	Burande Sneha Satish	P
	135	Charkha Pooja Ganeshji	P
	136	Darade Pratiksha Angad	P
	137	Deshmukh Manjiri Laxmanrao	P
	138	Deshmukh Rashmi Tanajirao	P
	139	Deshmukh Sayli Sunil	p
	140	Deshmukh Sneha Dipak	P
	141	Gadade Ajeet Angad	P
	142	Gade Dipali Dinkar	ρ
	143	Gaikwad Vishal Gorakh	p
	144	Gangarde Krushna Vishnu	P
	145	Garad Pratiksha Ramprasad	P
	146	Ghuge Harshada Rajkumar	P
	147	Ghumare Sakshi Jagannath	(1)
	148	Gitte Rutuja Venkat	P
	149	Aade Rahul Tulshiram	D

Signature of Co-ordinator

Separate Sep

Principal

2019-20

Sr No Name of Particular		
1.	Forest festival week	
2.	Datta mandir swachchata abbiyan	
3.	Swachchata abhiyan and tree plantation	
4.	Swachchata abhiyan	



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website; www.micpharmacy.edu.in/copambajogai

E-mail.sbspmprincipal@gmail.com

FOREST FESTIVAL WEEK

Date: 01 July to 07 July 2019

Venue: Student's local areas.

Co-ordinator: Mr. Amar A. Kaware

Program Outcome: Tree plantation improved the forest cover & resources for all other living species to which these trees are a natural habitat. Tree plantation plays an extremely important part in regulating the temperature making the weather conditions conducive to rainfall and a protected environment and making a green and healthy environment.

Description: The week from 01st July to 07th July 2019 was celebrated as Forest Festival Week. The Principal of the B. Pharmacy College, Dr. P.P. Ige, convinced the students of the importance of trees in human life and took each student to plant trees and trained them. All the students Planted trees in their areas as well as on college campus.

After receiving the response from all students the attendance of the students who participated in plantation week was maintained. The principal and co-ordinator also guided the students for the growth and protection of the plant.

At the last, the principal and NSS co-coordinator thanked all the students for participating and planting trees in their local areas and on the college campus.

No. of Participants: 158

Signature of Co-ordinator

Principal pal

Ambajogal.



B.PHARMACY COLLEGE

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Approved by P.C.I. New Delhi, D.T.E. Mumbal and Govt. of Maharashtra



website: www.mlcpharmacy.edu.in/copambajogal

E-mail:sbspmprincipal@gmail.com



Students Performing Plantation



Students Performing Plantation

Signature of Co-ordinator



Principal
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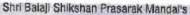


Students Performing Plantation

Signature of Co-ordinator



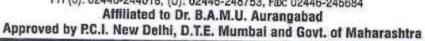
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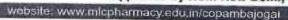




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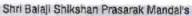
Forest Festival Week 01st July to 07th July 2019 Attendance

Sr. No	Name	Sign
1	Agwan Tejas Sanjay	SALT
2	Apet Nikhil Hanumantrao	Archi
3	Bhansali Raman Shamsunder	(Dama
4	Burande Sneha Satish	Qe.
5	Changale Sachin Suryakant	Sour
6	Charkha Pooja Ganeshji	hum
7	Darade Pratiksha Angad	-DAM
8	Deshmukh Manjiri Laxmanrao	CAA
9	Deshmukh Sayli Sunil	AVA -4
10	Deshmukh Sneha Dipak	Santia
11	Gadade Ajeet Angad	200000
12	Gangarde Krushna Vishnu	Der
13	Garad Pratiksha Ramprasad	4.00
14	Ghuge Harshada Rajkumar	Abhijee
15	Ghumare Sakshi Jagannath	(0.00-000)
16	Gore Pratik Parmeshwar	mer
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26	Kadam Shakuntla Chhaganrao	(Hodan
27	Kadbhane Mohini Bhagwat	Quest-
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30	Kendre Mahesh Satish	-201
31	Kendre Mukund Manikrao	Ming
32	Khan Sohail Munwar	Somain

Signature of Co-ordinator



Principal





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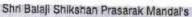
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Signature of Co-ordinator



Principal
Principal

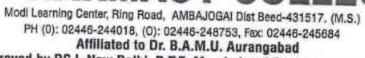
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website: www.mlc

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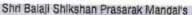
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Signature of Co-ordinator



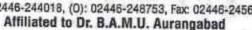
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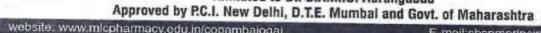
Principal B.Phannacy College, Ambajogai.





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Signature of Co-ordinator





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E-mail:sbspmprincipal@gmail.com

SWACHCHATA ABHIYAN AND TREE PLANTATION

Date: 10 February 2020

Venue: Padmavati Mandir Campus, Poos, Ambajogai, Dist. Beed-431517.

Co-ordinator: Mr. Amar A. Kaware

Program Outcome: The Swachchata Abhiyan builds values of cleanliness, hygiene, and waste management in diverse socioeconomic contexts, improved sanitation facilities lead to a reduction in healthcare costs and increased productivity with healthier individuals and reduced disease burden, more people can actively participate in the workforce, contributing to economic growth and development. Tree plantation improves the forest cover & resources for all other living species to which these trees are a natural habitat. Tree plantation plays an extremely important part in regulating the temperature making the weather conditions conducive to rainfall and a protected environment and making a green and healthy environment.

Description: On 10 February 2020, through the National Service Scheme Department of B. Pharmacy College, students and NSS Coordinator Mr. Amar A. Kaware, participated in Swachchata Abhiyan at 09.00 AM and inaugurated the temple area cleaning by the hands of the NSS coordinator.

All the participants performed the area cleaning with a broom, washed the Padmavati Mandir internal area took photographs, and sent them to the NSS coordinator

Also, as per the instructions given by Mr. Amar A. Kaware (National Service Scheme Coordinator) to the students, the students successfully tried to clean the Padmavati Mandir Campus with a positive atmosphere in the society to avoid different infections to Padmavati Mandir visitors.

Signature of Co-ordinator

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Principal
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B.Pharmacy College,
Ambajogai.



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The students collected all garbage and made possible disposal of garbage. Near about one acre area of Padmavati mandir was cleaned. Then all the participants performed the tree plantation on the Padmavati Mandir campus. Ten plants are planted in the area of Padmavati mandir.

At the last, the principal and NSS co-coordinator thanked all the students for participating and being part of Swachchata Abhiyan and supporting the society for health and hygiene.

No. of Participants: 157

Signature of Co-ordinator

And College South Part of the College South

Principal
Principal
B. Pharmacy College,
Ambajogal.



B.PHARMACY COLLEGE

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website: www.micpharmacy.edu.in/copambojogal

E-mail/sbspmprincipal@gmail.com



Participants Performing Swachhata



Participants Performing Swachhata

Signature of Co-ordinator



Principal
Principal
B Pharmacy College,
Ambalogal,



B.PHARMACY COLLEGE

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E-mail:sbspmprincipal@gmail.com

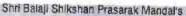
Swachchata Abhiyan and Tree plantation At Padmavati Mandir Campus Poos 10 February 2020

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3	Wanjare Pratiksha Machindra	Protiksho
4	Udavant Prajwal Mohanrao	Psajwal.
5	Ubale Anil Kundlik	Anil
6	Tat Vidya Laxman	18 Pict
7	Talarwar Vijay Maroti	Vilay
8	Syed Nahed Naser	Nanted.
9	Sutar Niranjan Ramdas	Meo-tan
10	Sonwane Pratiksha Mukund	Frat 141
11	Sonkamble Aishwarya Gautam	Austronega
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13	Solanke Vishal Arunrao	Vishoul
14	Shinde Pradnya Prataprao	Shinde
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16	Shewale Geetanjali Babruwahan	Contall
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18	Shaikh Sohel Shiraj	Ganel
19	Shaikh Mujtaba Hussain Shaikh Mahefez Hussain	Shail
20	Shaikh Sameer Rahim	Concessor
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23	Sarwade Rutuja Jagan	(Socho)
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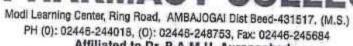
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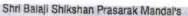
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Signature of Co-ordinator



B.Pharmacy College, Ambajogal,





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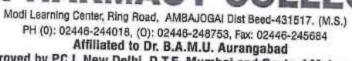
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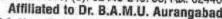
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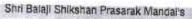
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134	Chavan Vishranti Dattatraya	OV Lehocott
135	Chavan Pranita Balasaheb	Travela -
136	Chaudhari Aarti Atul	Agno
137	Charkha Pooja Ganeshji	Votta-
138	Changale Sachin Suryakant	Sorchin

Signature of Co-ordinator



Principal B.Pharmacy College, Ambajogal.





Modi Learning Center, Ring Road, AMBAJOGAI Dist Beed-431517. (M.S.)
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acy.edu.in	/copambajogai	E-mail sbspmprincipal@gmail.com
139	Changale Sachin Suryakant	Sachille
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156	Agwan Tejas Sanjay	CI Flash
157	Agale Ankita Anantrao	Autila

Signature of Co-ordinator

B.Phannacy College, Ambejogal.



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E-mail:sbspmprincipal@gmail.com

SWACHCHATA ABHIYAN

Date: 12 February 2020

Venue: Hanuman Mandir Campus, Poos, Ambajogai, Dist. Beed-431517.

Co-ordinator: Mr. Amar A. Kaware

Program Outcome: Te swachchata Abhiyan builds values of cleanliness, hygiene, and waste management in diverse socioeconomic contexts, improved sanitation facilities lead to a reduction in healthcare costs and increased productivity with healthier individuals and reduced disease burden, more people can actively participate in the workforce, contributing to economic growth and development.

Description: On 12 February 2020, through the National Service Scheme Department of B. Pharmacy College, students and NSS Coordinator Mr. Amar A. Kaware, participated in Swachchata Abhiyan at 09.00 AM and inaugurated the temple area cleaning by the hands of the NSS coordinator.

All the participants performed the area cleaning with a broom, washed the Hanuman Mandir internal area and campus area made plane by digging stones and soil with a shovel and spade, took photographs, and sent them to the NSS coordinator

Also, as per the instructions given by Mr. Amar A. Kaware (National Service Scheme Coordinator) to the students, the students successfully tried to clean the Hanuman Mandir Campus and a positive atmosphere in the society to avoid different infections to Hanuman Mandir visitors.

The students collected all garbage and made possible disposal of garbage. A large area of Hanuman mandir was cleaned.

At the last the principal and NSS co-coordinator thanked all the students for participating and being part of sachchata Abhiyan and supporting the society for health and hygiene.

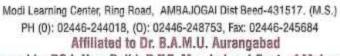
No of Participants: 158

Signature of Co-ordinator

Principal
Principal
8. Pharmacy College,
Ambajogal.



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E-mail-sbspmprincipal@gmail.com



Participants Performing Swachhata

Signature of Co-ordinator

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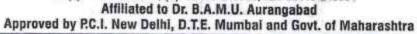
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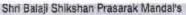
E-mail:sbspmprincipal@gmail.com

Swachchata Abhiyan At Hanuman Mandir Campus Poos 12 February 2020 ATTENDANCE

Sr. No.	Name	Sign
1	Aade Rahul Tulshiram	Addo.
2	Agale Ankita Anantrao	DOOK HEL.
3	Agwan Tejas Sanjay	Jejan-
4	Ambad Dnyneshwari Baliram	heatsen
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9	Badure Anurag Sidheshwar	Rode
10	Bajgude Ashvini Rameshrao	Agnivini
11	Bardapure Shivani Anteshwar	Shivani
12	Bargaje Pratiksha Sanjayrao	Valneran
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14	Bhansali Raman Shamsunder	Romen
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23	Chaudhari Aarti Atul	Anati
24	Chavan Pranita Balasaheb	Francis.
25	Chavan Vishranti Dattatraya	Risuda
26	Chavan Rutuja Deepak	CATHIA
27	Chole Abhishek Phulchand	Distrohek
28	Dabhade Ajaykumar Vikram	Dublade
29	Daga Jinisha Santoshkumar	Trisha

Signature of Co-ordinator

Principal
Principal
B. Pharmacy College
Ambajogal.





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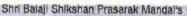
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Signature of Co-ordinator



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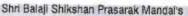
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Signature of Co-ordinator



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Signature of Co-ordinator

B.Pharmacy College, Ambajogal,



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website: www.mlcpharmacy.edu.in/copambajogai

E-mail:sbspmprincipal@gmail.com

DATTA MANDIR SWACHATA ABHIYAN

Date: 13 February 2020

Venue: Datta Mandir Campus, Poos, Ambajogai, Dist. Beed-431517.

Co-ordinator: Mr. Amar A. Kaware

Program Outcome: The Swachata Abhiyan builds values of cleanliness, hygiene, and waste management in diverse socioeconomic contexts, improved sanitation facilities lead to a reduction in healthcare costs and increased productivity with healthier individuals and reduced disease burden, more people can actively participate in the workforce, contributing to economic growth and development.

Description: On 13 February 2020, through the National Service Scheme Department of B. Pharmacy College, students and NSS Coordinator Mr. Amar A. Kaware, participated in Swachchata Abhiyan at 09.30 AM.

All the participants performed the area cleaning with a broom, washed the mandir's internal area took photographs, and sent them to the NSS coordinator

Also, as per the instructions given by Mr. Amar A. Kaware (National Service Scheme Coordinator) to the students, the students successfully tried to clean the Datta Mandir Campus to a positive atmosphere in the society to avoid different infections to Datta Mandir visitors.

At the last, the principal and NSS co-coordinator thanked all the students for participating and being part of Swachchata Abhiyan and supporting the society for health and hygiene.

No. of Participants: 162

Signature of Co-ordinator

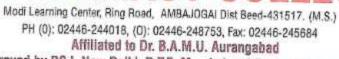
Principal

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Ambalogal.



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website: www.micpharmacy.edu.in/copambajogal

E-mail sbspmprincipal@gmail.com



Students cleaning the Mandir Premises



Students cleaning the mandir Premises

Signature of Co-ordinator



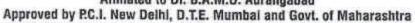
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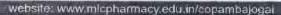




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E-mail:sbspmprincipal@gmail.com

Datta Mandir Swachchata Abhiyan At Poos 13 February 2020

Sr.		-
No.	Name	Sign
1	Apet Sujit Hanumant	Sur
2	Autade Shrinivas Laxman	The state of
3	Babar Dhiraj Shyamsundar	Dheat
4	Badne Abhijeet Bhagwatrao	Badne
5	Chokada Raman Jaiprakash	KINELL
6	Deshmukh Harshada Ravi	E tollware
7	Deshmukh Sneha Sonerao	(a)nord
8	Dhaware Rutuja Sureshrao	Mitage
9	Dorle Asmita Chhaganrao	Agora
10	Gaikwad Baliram Ashruba	Carlonar
11	Ghodke Shweta Shivaji	Shuett
12	Ghuge Mauli Vachist	munic
13	Ghuge Sneha Nanarao	sopela-
14	Harale Abhay Panditrao	Mar
15	Harnawal Vivekanand Laxman	Tishas
16	Jadhav Ishwar Marotrao	Jshou
17	Kadam Ajinkya Indrajit	Day of
18	Kagne Prajakta Sambhaji	Trajakla
19	Kale Pradnya Maruti	Diodnia
20	Kalyankar Anju Madhavrao	Pergal
21	Kamble Samadhan Maruti	- kamble
22	Karamunge Umesh Shivhar	- Ameni
23	Khalelkar Rahul Santoshrao	Respect
24	Landge Sopan Sonaji	/constel
25	Lavhare Gopal Jijaram	Kantha
26	Mahamuni Krushna Chandrakant	Manarit
27	Mehar Ankita Nandkishor	Prokidel
28	Mundada Dhanshree Dwarkadasji	Manday
29	Palkar Pratixha Mukund	1821Kake

Signature of Co-ordinator

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Principal

B.Phannacy College,

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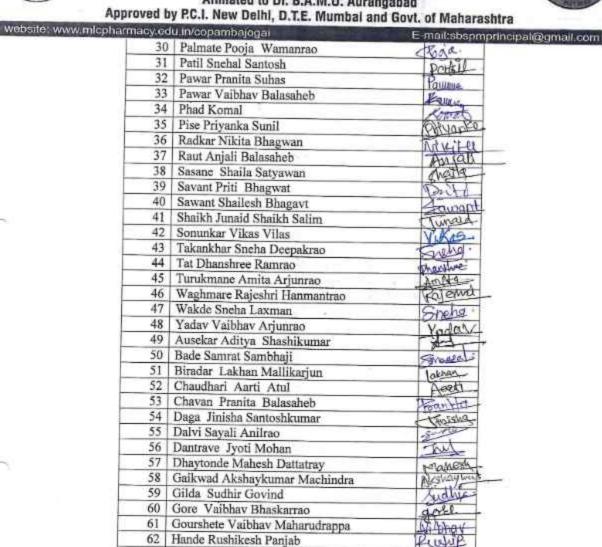




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Signature of Co-ordinator

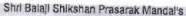
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Hatte Nishigandha Rajendra

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> B. Pharmacy College, Ambajogal.





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68 Kamble Pranita Baburao 69 Kawale Vraksharaj Pandurang 70 Khandagale Abhijeet Bhimrao 71 Kirdant Sujata Rajesaheb 72 Lad Priyanka Govind 73 Lahoti Prachi Jayesh 74 Machve Anjali Sudam 75 Male Saurabh Pramod 76 Maske Janabai Ravsaheb 77 Mhetre Akshay Lahurao 78 Mutha Saloni Vinodkumar 79 Niikante Shubhangi Sunii 80 Patange Vaibhav Prataprao 81 Pathan Sohali Khan Sattar Khan 82 Rankhamb Sanket Balasaheb 83 Rathod Pratiksha Vinayak 84 Raut Dinesh Jeevanrao 85 Shelke Amruta Arjunrao 86 Shikare Vaibhav Ramesh 87 Shinde Jyoti Jagamath 88 Shinde Kanishk Kalidas 89 Shinde Kanishk Kalidas 89 Shinde Kanishk Kalidas 89 Shinde Shubham Ravindra 90 Solanke Dipali Ashok 91 Soundankar Anusaya Ramesh 92 Suryawanshi Shruti Vaijinath 93 Swami Dakshayani Madhukar 94 Vaishava Garana Anusaya Ramesh 95 Waghmare Ajit Aba 96 Yadav Swati Pandurang 97 Zarikar Rahi Chandrakantrao 98 Aade Rahul Tulshiram 99 Agale Ankita Anantrao 100 Ambad Dnyneshwari Baliram 101 Apet Aditya Arun 102 Badure Anurag Sidheshwar				(Vario
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Signature of Co-ordinator



B.Pharmscy College, Ambajogal,

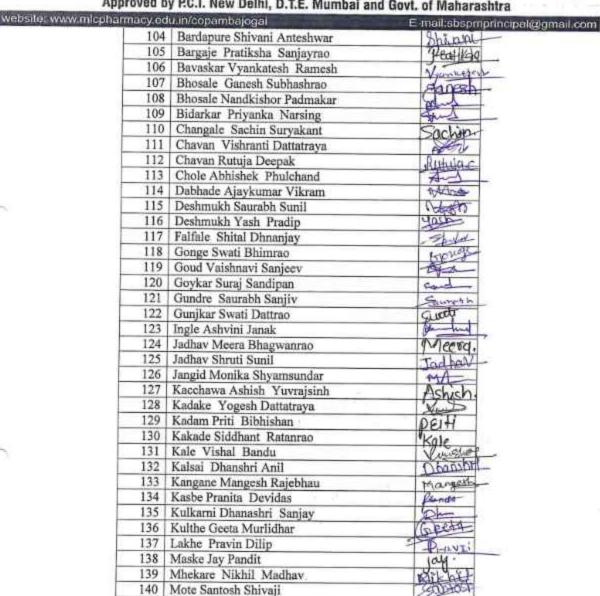




Modi Learning Center, Ring Road, AMBAJOGAI Dist Beed-431517. (M.S.) PH (0): 02446-244018, (0): 02446-248753, Fax: 02446-245684

Affiliated to Dr. B.A.M.U. Aurangabad

Approved by P.C.I. New Delhi, D.T.E. Mumbai and Govt. of Maharashtra



Signature of Co-ordinator



Principal B.Pharmacy College, Ambajogal.

2018-19

Sr No	Name of Particular		
1.	Tree plantation		
2.	Forest festival week		
3.	3. Tree plantation		



B. PHARMACY COLLEGE

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website, www.mlcpharmacy.edu.in/copambajogal

E-mail:sbspmprlncipal@gmail.com

FOREST FESTIVAL WEEK

Date: 12 July to 20 July 2018

Venue: B. Pharmacy College, Ambajogai, Dist. Beed- 431517.

Co-ordinator: Mr. Ramdas B. Darade

Program Outcome: Forest Festival Week improved the forest cover & resources for all other living species to which these trees are a natural habitat. Tree plantation plays an extremely important part in regulating the temperature making the weather conditions conducive to rainfall and a protected environment and making a green and healthy environment.

Description: The week from 12 July - 20 July 2018 was celebrated as Forest Festival Week. The Principal of the B. Pharmacy College, Dr. N.S. Tour, convinced the students of the importance of trees in human life and took each student to plant trees and trained them. All the students Planted trees in their areas and on the college campus to fulfill the target of 2.5 crore plantation target of govt and sent photographs of them.

After receiving the response from all students the attendance of the students who participated in plantation week was maintained. The principal and co-ordinator also guided the students for the growth and protection of the plant.

At the last, the principal and NSS co-coordinator thanked all the students for participating and planting trees in their local areas and college campus.

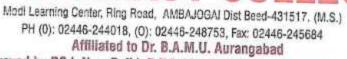
No of Participants: 164

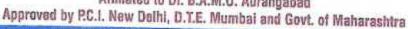
Signature of Co-ordinator

Principal
Frincipal
B.Plasmacy College,
Ambajogal,



B.PHARMACY COLLEGE





website: www.mlcpharmacy.edu.in/oopambajogai

E-mail:suspreprincipal@gmail.com



Celebrating Forest Festival with Local Residents



Students performing tree plantation

Signature of Co-ordinator

Principal
Principal
a.Frammacy College,
Ambajogai.



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website: www.mlcpharmacy.edu.in/copambajogai

E-mail:sbspmprincipal@gmail.com

Forest Festival Week 12 July – 20 July 2018 ATTENDANCE

Sr. No.		Sign
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6.	Sable anuja mahadev	2009
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8.	Sarwade tushar vishnu	Vishar
9.	Shefke amruta arjunrao	17-111
10.	Shikare vaibhay ramesh	Ashalbe
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16.	Soundankar anusaya ramesh	
17.	Suryawanshi shruti vaijinath	Apusoya
18.	Swami dakshayani madhukar	Shriti Dakshaya
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22.	Todkar supriya shahurao	On Kout
23.	Vaishnav gauri vijay	Caala
24.	Waghmare ajit aba	
25.	Yadav swati pandurang	Swah
26.	Zarikar rahi chandrakantrao	Rah
27.	Acharya prajakta namdevrao	Alrajakta
28.	Autade pratiksha tukaram	Frankelia
29.	Beedkar achyut subhashrao	Achut

Signature of Co-ordinator

Principal



B.PHARMACY COLLEGE

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	.in/copambajogal	E-mail:sbspmprincipal@gmail
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39.	Jadhav mohini vasant	Imphil
40.	Jadhav rohini vasant	radia.
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Signature of Co-ordinator

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B.PHARMACY COLLEGE

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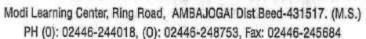
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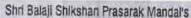
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Signature of Co-ordinator



Principal

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Signature of Co-ordinator



Principal

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website: www.mlcpharmacy.edu.in/copambajogai

E-mail:sbspmprincipal@gmail.com

TREE PLANTATION

Date: 16 January 2019

Venue: Dargah Campus, Pimpla Dhayguda, Ambajogai, Dist. Beed- 431517.

Co-ordinator: Mr. Ramdas B. Darade

Program Outcome: Tree plantation improved the forest cover & resources for all other living species to which these trees are a natural habitat. Tree plantation plays an extremely important part in regulating the temperature making the weather conditions conducive to rainfall and a protected environment and making a green and healthy environment.

Description: On the auspicious day 16 January 2019 was celebrated as the tree plantation. The Principal of the B. Pharmacy College Dr. Nagesh S. Tour convinced the students of the importance of trees in human life and took each student to plant trees and trained them. All the students Planted trees in the Dargah campus and also faculty members planted trees in the Dargah campus.

All the students and faculty members planted trees on the Dargah campus. 25 plants were planted and simultaneously for the growth and development of plants suggestions were given to the mentor of dargah. The plantation was completed in the presence of the village chief.

After receiving the response from all students the attendance of the students who participated in the tree plantation was maintained. The principal and co-ordinator of NSS also guided the students for the growth and protection and importance of plants and trees on earth.

At the last the principal and NSS coordinator thanked all the students and faculty members for participating and planting trees on the Dargah campus.

No. of Participants: 163

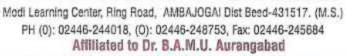
Signature of Co-ordinator

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Tree plantation in Dargah Campus



Tree plantation in Dargah Campus

Signature of Co-ordinator



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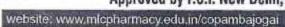


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E-mail:sbspmprincipal@gmail.com

Tree Plantation in dargah campus at Pimpala (Dh)
16 January 2019
ATTENDANCE

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Signature of Co-ordinator

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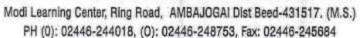
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Signature of Co-ordinator



Principal

Principal B.Pharmsoy College, Ambajogai.



B.PHARMACY COLLEGE

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website: www.mlcpharmacy.edu.in/copambajogai

E-mail:sbspmprinclpal@gmail.com

TREE PLANTATION

Date: 17 January 2019

Venue: Mandir Campus, Pimpla Dhayguda, Ambajogai, Dist. Beed- 431517.

Co-ordinator: Mr. Ramdas B. Darade

Program Outcome: Tree plantation improved the forest cover & resources for all other living species to which these trees are a natural habitat. Tree plantation plays an extremely important part in regulating the temperature making the weather conditions conducive to rainfall and a protected environment and making a green and healthy environment.

Description: On the auspicious day 17 January 2019 was celebrated as the tree plantation. The Principal of the B. Pharmacy College Dr. Nagesh S. Tour convinced the students of the importance of trees in human life and took each student to plant trees and trained them. All the students Planted trees on the Mandir campus and also faculty members planted trees on the Mandir campus.

All the students and faculty members planted trees on the Mandir campus. 25 plants were planted and simultaneously for the growth and development of plants suggestions were given to the mentor of Mandir. The plantation was completed in the presence of the village chief.

After receiving the response from all students the attendance of the students who participated in the tree plantation was maintained. The principal and co-ordinator of NSS also guided the students for the growth and protection and importance of plants and trees on earth.

At the last, the principal and NSS co-coordinator thanked all the students and faculty members for participating and planting trees on the Mandir campus.

No. of Participants: 165

Signature of Co-ordinator

Principal Principal B. Pharmacy College, Ambajogal.



B.PHARMACY COLLEGE

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website: www.mlcpharmacy.edu.in/copambajegai

E-mail:shspmprincipal@gmail.com



Tree plantation in Mandir Campus



Tree plantation in Mandir Campus

Signature of Co-ordinator



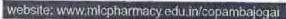
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E-mail:sbspmprincipal@gmail.com

Tree Plantation in Mandir campus at Pimpala (Dh) 17 January 2019 ATTENDANCE

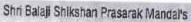
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Signature of Co-ordinator



Principal

Principal B.Pharmacy College, Ambajogai.





B. PHARMACY COLLEGE

Modi Learning Center, Ring Road, AMBAJOGAI Dist Beed-431517. (M.S.) PH (0): 02446-244018, (0): 02446-248753, Fax: 02446-245684

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Signature of Co-ordinator

Service Services

Principal

Principal

B.Pharmacy College,

Ambajogai.



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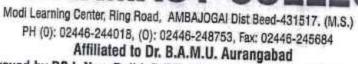
Signature of Co-ordinator

Principal

Principal
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B. PHARMACY COLLEGE





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Signature of Co-ordinator



Principal

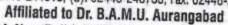
Principal B.Pharmacy College, Ambajogal.



website: www.

B. PHARMACY COLLEGE

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Signature of Co-ordinator



知 Principal

Principal

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E-mail:sbspmprincipal@gmail.com

7.1.3 Quality audits on environment and energy regularly undertaken by the Institution

Report on Green/Environment and Energy audit Submitted by Auditing Agency

Name of Particular		
Academic year 2022-23		
Green audit report		
Energy audit report		
Environment audit report		
Academic year 2021-22		
Green audit report		
Energy audit report		
Environment audit report		
Academic year 2020-21		
Green audit report		
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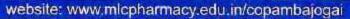


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E-mail:sbspmprincipal@gmail.com

7.1.3 Quatity audits on environment and energy regularly undertaken by the Institution

Academic year 2022-23

GREEN AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai



Year: 2022-23

Prepared by:

ENGRESS SERVICES

Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411009 Phone: 09890444795, Email: engress123@gmail.com

REGISTRATION CERTIFICATES



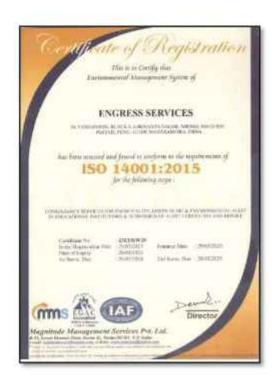


MEDA Registration Certificate



ISO: 9001-2015 Certificate

GEM Certified Professional Certificate



ISO: 14001-2015 Certificate

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4	Study of Waste Management	10
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6	Study of Green & Sustainable Practices	13

Green Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2022-23

ACKNOWLEDGEMENT

We at Engress Services, Pune, express our sincere gratitude to the management of Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai for awarding us the assignment of Green Audit of their Ambajogai Campus, for the Academic Year: 2022-23.

We are thankful to all Staff members for helping us during the field study.

EXECUTIVE SUMMARY

- Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai consumes Energy in the form of Electrical Energy and LPG; used for various equipment.
- 2. Present Energy Consumption & CO₂ Emission:

No	Particulars	Value	Unit
1	Annual Energy Purchased	24214	kWh
2	Annual CO ₂ Emissions	22.02	MT

3. Renewable Energy & Reduction in CO2 Emissions:

The College has yet to install Roof Top Solar PV Plant

4. Waste Management:

No	Head	Particulars
1	Solid Waste	Segregation of Waste at source
2	Organic Waste	Provision of a Bio Composting Bed
3	Acid Storage & Fumes	Provision of a Fumigation Chamber.
4	Bio Medical Waste	No Bio medical Waste is generated in the College.

5. Rain Water Management:

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

6. Green & Sustainable Practices:

- Maintenance of good Internal Road
- > Tree Plantation in the campus.
- Provision of Ramp for Divyangajan
- Creation of Awareness on Plastic Free Campus by Display of Posters.

7. Assumptions:

- 1 kWh of Electrical Energy releases 0.9 Kg of CO₂into atmosphere
- 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere
- 3. Energy consumption is computed on the basis of Load Utilization Factor

8. Reference:

For CO₂ Emissions: www.tatapower.com

ABBREVIATIONS

SBSPM Shri Balaji Shikshan Prasarak Mandal

kWh Kilo Watt Hour kWp Kilo Watt Peak

Kg Kilo Gram MT Metric Ton

CO₂ Carbon Di Oxide

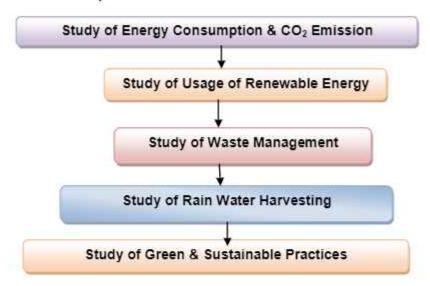
LPG Liquefied Petroleum Gas

CHAPTER-I INTRODUCTION

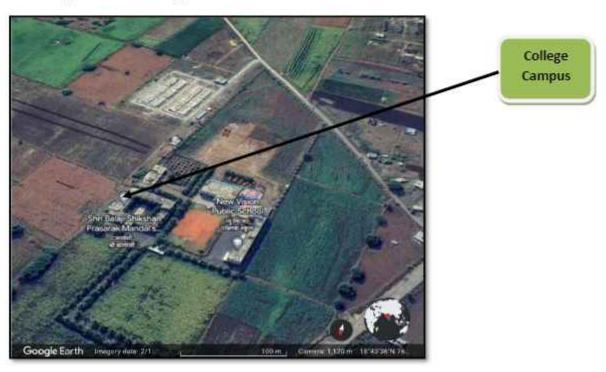
1.1 Introduction:

A Green Audit is conducted at Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai.

1.2 Audit Procedural Steps:



1.3 College Location Image:



CHAPTER-II

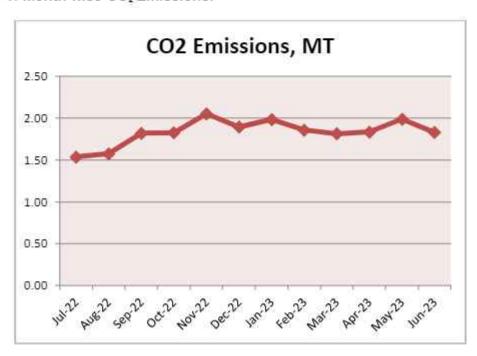
STUDY OF ENERGY CONSUMPTION & CO2 EMISSION

A Carbon Foot print is defined as the Total Greenhouse Gas emissions, emitted due to various activities. Basis for computation of CO₂ Emissions: 1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere. 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere

Table No 1: Month wise Energy Consumption & CO₂ Emissions:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Jul-22	1690	6	1.54
2	Aug-22	1730	7	1.58
3	Sep-22	1998	8	1.82
4	Oct-22	2015	5	1.83
5	Nov-22	2269	4	2.05
6	Dec-22	2078	9	1.89
7	Jan-23	2179	9	1.99
8	Feb-23	2036	10	1.86
9	Mar-23	1998	6	1.81
10	Apr-23	2015	8	1.83
11	May-23	2197	4	1.99
12	Jun-23	2009	8	1.83
13	Total	24214	84	22.02
14	Maximum	2269	10	2.05
15	Minimum	1690	4	1.54
16	Average	2017.83	7	1.83

Chart No 1: Month wise CO₂ Emissions:



CHAPTER III STUDY OF USAGE OF RENEWABLE ENERGY

The College has installed Roof Top Solar PV Plant of Capacity 10 kWp We now calculate the reduction in CO₂ Emission due to Solar PV Plant.

Table No 2: Computation of Reduction in CO2 Emission:

No	Particulars	Value	Unit
1	Installed Roof Top Solar PV Plant Capacity	10	kWp
2	Average Daily Energy Generated	4	kWh/kWp
3	Annual Generation Days	300	Nos
4	Annual Solar Energy Generated	12000	kWh
5	1 kWh of Electrical Energy is equivalent to	0.9	Kg of CO
6	Annual Reduction in CO ₂ Emission = (4) * (5) /1000	10.8	МТ

Photograph of Roof Top Solar PV Plant:



CHAPTER IV STUDY OF WASTE MANAGEMENT

4.1 Segregation of Waste at Source:

Waste is segregated at source. Waste bins are provided at various locations.

Photograph of Waste Collection Bins:



4.2 Organic Waste Management:

The College has a Bio Composting Bed, for conversion of Organic Waste into Bio Compost.

Photograph of Bio Composting Bed:



4.3 Acid Storage & Fumes' Management:

Hazardous chemicals are kept away from the reach of students in a fumigation Chamber. **Photograph of Fumigation Chamber:**



4.4 Bio Medical Waste Management:

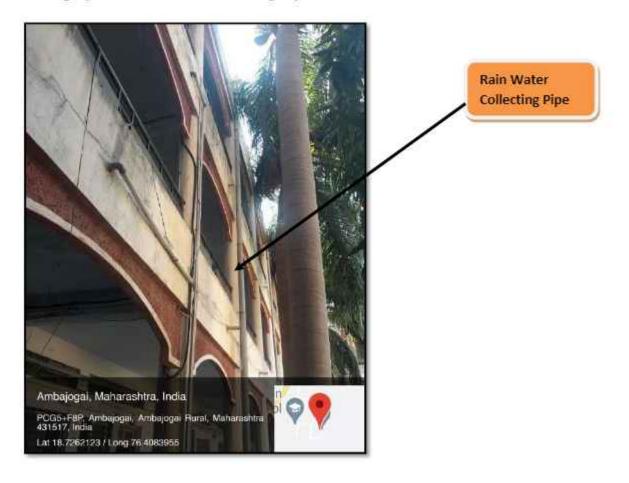
No Bio medical Waste is generated in the College.

Engress Services, Pune

CHAPTER-V STUDY OF RAIN WATER MANAGEMENT

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

Photograph of Rain Water Collecting Pipe:



CHAPTER-VI STUDY OF GREEN AND SUSTAINABLE PRACTICES

6.1 Pedestrian Friendly Road:

The College has well maintained internal road to facilitate the easy movement of the students within the campus and also

Photograph of internal road in the campus:



6.2 Internal Tree Plantation:

The College has well maintained Tree Plantation & Medicinal Plant Garden.

Photograph of Internal Tree Plantation:



6.3 Provision of Ramp for Divyangajan:

The College has made provision for Ramp for easy movement of Divyangajan. Also dedicated wash rooms are made available.

Photograph of Ramp:



6.4 Creation of Awareness on Plastic Free Campus:

The College has displayed Poster emphasizing on Plastic Free Campus.

Photograph of Poster on Plastic Free Campus:



ENERGY AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai



Year: 2022-23

Prepared by:

ENGRESS SERVICES

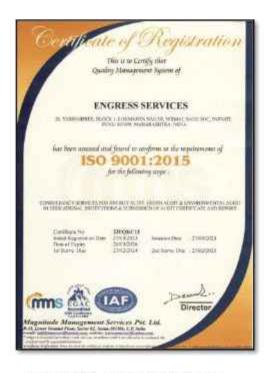
Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411009 Phone: 09890444795, Email: engress123@gmail.com

REGISTRATION CERTIFICATES



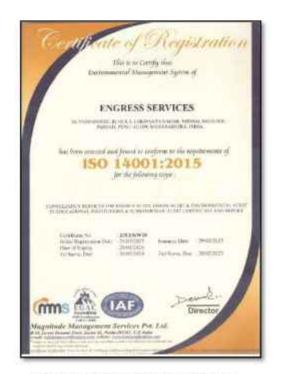


ENERGY AUDITOR CERTIFICATE



ISO: 9001-2015 Certificate

MEDA Registration Certificate



ISO: 14001-2015 Certificate

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Energy Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2022-23

ACKNOWLEDGEMENT

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EXECUTIVE SUMMARY

- Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai consumes Energy in the form of Electrical Energy and LPG; used for various equipment.
- 2. Present Connected Load & Energy Consumption:

No	Particulars	Value	Unit
1	Total Connected Load	26.34	kW
2	Annual Energy Consumed	24214	kWh

3. Energy Performance Index:

No	Particulars	Value	Unit
1	Annual Energy Purchased	24214	kWh
2	Energy Generated by Solar PV Plant	12000	kWh
3	Total Energy Consumed=1+2	36214	kWh
4	Total Built up area of College	3612	m ²
5	Energy Performance Index =(3) / (4)	10	kWh/m²

4. Study of Lighting Power Density & % Usage of LED Lighting:

No	Particulars	Value	Unit
1	Lighting Power Density	0.79	W/m²
2	% of Usage of LED Lighting to Total Lighting Load	72.73	%

- 5. Renewable Energy & Energy Efficiency Projects:
 - Usage of Energy Efficient LED fittings
 - Usage of BEE STAR Rated AC
 - Installation of 10 kWp Roof Top Solar PV Plant
- 6. Assumptions:
 - 1 kWh of Electrical Energy releases 0.9 Kg of CO₂into atmosphere
 - 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere
 - 3. Energy consumption is computed on the basis of Load Utilization Factor

7. References:

- Audit Methodology: www.mahaurja.com
- Energy Conservation Building Code: ECBC-2017: www.beeindia.gov.in
- For CO₂ Emissions: www.tatapower.com

ABBREVIATIONS

BEE Bureau of Energy Efficiency

SBSPM Shri Balaji Shikshan Prasarak Mandal

MSEDCL Maharashtra Electricity Distribution Company Limited

kWh Kilo Watt Hour kWp Kilo Watt Peak

Kg Kilo Gram MT Metric Ton

CO₂ Carbon Di Oxide

LPG Liquefied Petroleum Gas
FTL Fluorescent Tube Light
LED Light Emitting Diode

CHAPTER-I INTRODUCTION

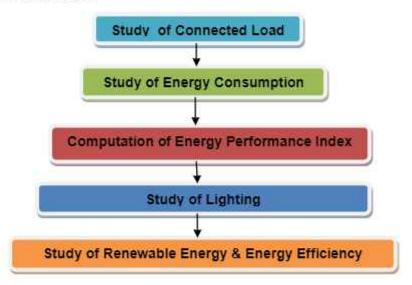
1.1 Introduction:

An Energy Audit is conducted at Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai

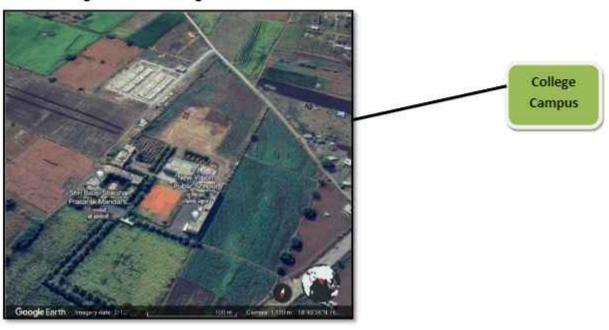
The guidelines followed for conducting the Energy Audit are:

- BEE India's Energy Conservation Building Code: ECBC-2017
- Maharashtra Energy Development Agency (<u>www.mahaurja.com</u>)
- Tata Power: www.tatapower.com

1.2 Audit Procedural Steps:



1.3 College Location Image:



CHAPTER-II STUDY OF CONNECTED LOAD

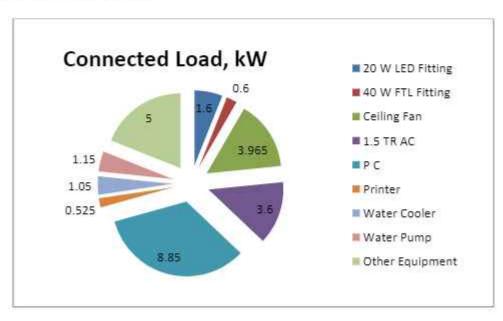
The major contributors to the connected load of the College are as under.

Table No 2: Equipment wise Connected Load:

No	Equipment	Qty	Load, W/unit	Load, kW
1	20 W LED Fitting	80	20	1.6
2	40 W FTL Fitting	15	40	0.6
3	Ceiling Fan	61	65	3.965
4	1.5 TR AC	2	1800	3.6
5	PC	59	150	8.85
6	Printer	3	175	0.525
7	Water Cooler	3	350	1.05
8	Water Pump	1	1150	1.15
9	Other Equipment	20	250	5
10	Total			26.34

We present the above Data in a PIE Chart as under.

Chart No1: Connected Load:



CHAPTER-III STUDY OF PRESENT ENERGY CONSUMPTION

In this chapter, we present the analysis of Energy Consumption

Table No. 3: Study of Electrical Energy & LPG Consumption: 22-23:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Jul-22	1690	6	1.54
2	Aug-22	1730	7	1.58
3	Sep-22	1998	8	1.82
4	Oct-22	2015	5	1.83
5	Nov-22	2269	4	2.05
6	Dec-22	2078	9	1.89
7	Jan-23	2179	9	1.99
8	Feb-23	2036	10	1.86
9	Mar-23	1998	6	1.81
10	Apr-23	2015	8	1.83
11	May-23	2197	4	1.99
12	Jun-23	2009	8	1.83
13	Total	24214	84	22.02
14	Maximum	2269	10	2.05
15	Minimum	1690	4	1.54
16	Average	2017.83	7	1.83

Chart No 2: To study the variation of Monthly Electrical Energy Consumption:

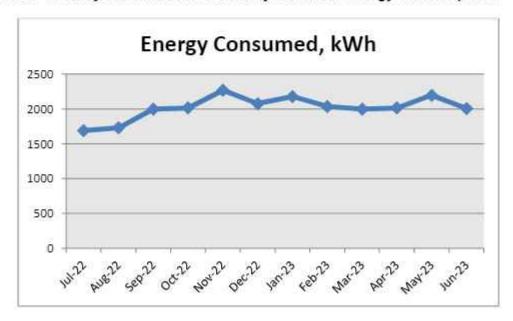


Chart No 3: Study of Month wise LPG Consumption:



CHAPTER-IV STUDY OF ENERGY PERFORMANCE INDEX

Energy Performance Index: Energy Performance Index of a Building is its Annual Energy Consumption in Kilo Watt Hours per square meter of the Building

It is determined by:

EPI = (Annual Energy Consumption in kWh) (Total Built-up area in m²)

Now we compute the EPI for the Institute as under:

Table No 3: Computation of Energy Performance Index:

No	Particulars	Value	Unit
1	Annual Energy Purchased	24214	kWh
2	Energy Generated by Solar PV Plant	12000	kWh
3	Total Energy Consumed=1+2	36214	kWh
4	Total Built up area of College	3612	m ²
5	Energy Performance Index =(3) / (4)	10	kWh/m ²

CHAPTER-V STUDY OF LIGHTING

Terminology:

- 1. Lumen is a unit of light flow or luminous flux. The lumen rating of a lamp is a measure of the total light output of the lamp. The most common measurement of light output (or luminous flux) is the lumen. Light sources are labeled with an output rating in lumens.
- Lux is the metric unit of measure for illuminance of a surface. One lux is equal to one lumen per square meter.
- Circuit Watts is the total power drawn by lamps and ballasts in a lighting circuit under assessment.
- 4. Installed Load Efficacy is the average maintained illuminance provided on a horizontal working plane per circuit watt with general lighting of an interior. Unit: lux per watt per square metre (lux/W/m²)
- 5. Lamp Circuit Efficacy is the amount of light (lumens) emitted by a lamp for each watt of power consumed by the lamp circuit, i.e. including control gear losses. This is a more meaningful measure for those lamps that require control gear. Unit: lumens per circuit watt (lm/W)
- 6. Installed Power Density. The installed power density per 100 lux is the power needed per square metre of floor area to achieve 100 lux of average maintained illuminance on a horizontal working plane with general lighting of an interior. Unit. watts per square metre per 100 lux (W/m²/100 lux) 100 Installed power density (W/m²/100 lux)
- 7. Lighting Power Density: It is defined as Total Lighting Load in a room divided by the Area of that Room in square meters.

In this Chapter we compute the Lighting Power Density of Class Room and the percentage usage of LED Lighting to total Lighting Load of the Institute.

Now, we compute the usage of LED Lighting to Total Lighting Load, as under:

Table No 4: Computation of Lighting Power Density: Pharmacology Lab:

No	Particulars	Value	Unit
1	Qty of 20 W Fittings in Pharmacology Lab	4	Nos
2	Load of 20 W Fitting	20	W/unit
3	Total Load of 4 Nos, 20 W Fittings	80	W
4	Built up area of Pharmacology Lab	101.17	m²
5	Lighting Power Density = (3)/(4)	0.79	W/m ²

Table No 5: Percentage Usage of LED Lighting to Total Lighting Load:

No	Particulars	Value	Unit
1	No of 20 W LED Fitting	80	Nos
2	Load per unit of 20 W LED Fitting	20	W/unit
3	Total Load of 20 W LED Fitting	1.6	kW
4	No of 40 W FTL Fitting	15	Nos
5	Load per unit of 40 W FTL Fitting	40	W/unit
6	Total Load of 40 W FTL Fitting	0.6	kW
7	Total LED Lighting Load=3	1.6	kW
8	Total Lighting Load=3+6	2.2	kW
9	% of LED to Total Lighting Load=7*100/8	72.73	%

CHAPTER-VI STUDY OF RENEWABLE ENERGY & ENERGY EFFICIENCY

6.1 Usage of Renewable Energy:

The College has installed Roof Top Solar PV Plant of Capacity 10 kWp. Photograph of Roof Top Solar PV Plant:



6.2 Energy Efficiency Measures adopted:

- The Institute has Energy Efficient LED Fittings.
- · Usage of BEE STAR Rated Equipment

Photographs of STAR Rated AC & LED Lighting:





ENVIRONMENTAL AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai



Year: 2022-23

Prepared by

ENGRESS SERVICES

Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411009 Phone: 09890444795, Email: engress123@gmail.com

REGISTRATION CERTIFICATES



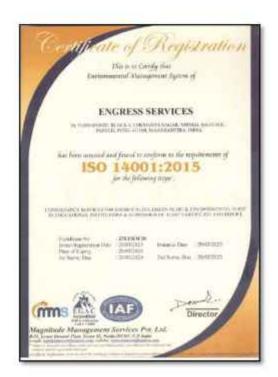


MEDA Registration Certificate



ISO: 9001-2015 Certificate

GEM Certified Professional Certificate



ISO: 14001-2015 Certificate

Engress Services, Pune

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Environmental Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2022-23

ACKNOWLEDGEMENT

We at Engress Services, Pune, express our sincere gratitude to the management of Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai for awarding us the assignment of Environmental Audit of their Ambajogai Campus, for the Academic Year: 22-23.

We are thankful to all Staff members for helping us during the field study.

EXECUTIVE SUMMARY

 Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai consumes Energy in the form of Electrical Energy and LPG; used for various equipment.

2. Pollution due to Institute Activities:

➤ Air pollution: Mainly CO₂ on account of Electricity Consumption

> Solid Waste: Bio degradable Garden Waste, Paper & Plastic Waste

Liquid Waste: Human liquid waste

3. Present Energy Consumption & CO2 Emission:

No	Particulars	Value	Unit
1	Annual Energy Purchased	24214	kWh
2	Annual CO ₂ Emissions	22.02	MT

Renewable Energy & Reduction in CO₂ Emission:

- The College has installed Roof Top Solar PV Plant of Capacity 10 kWp
- Energy generated in 22-23 is 12000 kWh
- Reduction in CO2 Emissions is 10.8 MT

5. Indoor Air Quality Parameters:

No	Parameter/Value	AQI	PM-2.5	PM-10
1	Maximum	62	37	45
2	Minimum	55	33	39

6. Indoor Comfort Conditions:

No	Parameter/Value	Temperature, ⁰ C	Humidity, %	Lux Level	Noise Level, dB
1	Maximum	20.4	56	130	45.3
2	Minimum	20.3	55	110	41

7. Waste Management:

No	Head	Particulars
1	Solid Waste	Segregation of Waste at source
2	Organic Waste	Provision of a Bio Composting Bed
3	Acid Storage & Fumes	Provision of a Fumigation Chamber.
4	Bio Medical Waste	No Bio medical Waste is generated in the College.

Environmental Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2022-23

8. Rain Water Management:

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

9. Environment Friendly Initiatives:

- Tree Plantation in the campus.
- Creation of Awareness on Plastic Free Campus by Display of Posters.

10. Assumptions:

- 1 kWh of Electrical Energy releases 0.9 Kg of CO₂into atmosphere.
- 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere
- 3. Energy consumption is computed on the basis of Load Utilization Factor

11. References:

- For CO₂ Emissions: <u>www.tatapower.com</u>
- For Various Indoor Air Parameters: www.ishrae.com
- For AQI Quality Standards: www.cpcb.com

ABBREVIATIONS

Kg : Kilo Gram

SBSPM : Shri Balaji Shikshan Prasarak Mandal

MT : Metric Ton

kWh : kilo-Watt Hour

KLPD : Kilo Litres per Day

LED : Light Emitting Diode

AQI : Air Quality Index

PM-2.5 : Particulate Matter of Size 2.5 Micron
PM-10 : Particulate Matter of Size 10 Micron

CPCB : Central Pollution Control Board

ISHRAE : The Indian Society of Heating & Refrigerating & Air Conditioning Engineers

CHAPTER-I INTRODUCTION

1. Important Definitions:

1.1. Environment: Definition as per environment Protection Act: 1986

Environment includes water, air and land and the inter-relationship which exists among and between Water, Air, Land and Human beings, other living creatures, plants microorganism and property

1.2. Environmental Audit: Definition:

An audit which aims at verification and validation to ensure that various environmental laws are compiled with and adequate care has been taken towards environmental protection and preservation

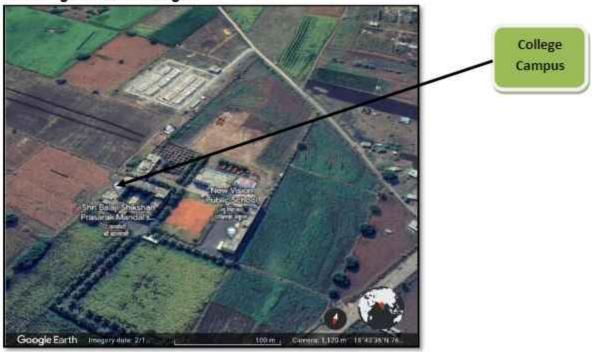
According to UNEP, 1990, "Environmental audit can be defined as a management tool comprising systematic, documented and periodic evaluation of how well environmental organization management and equipment are performing with an aim of helping to regularize the environment

1.3. Environmental Pollutant: means any solid, liquid and gaseous substance present in the concentration as may be, or tend to be, injurious to Environment.

1.4 Audit Procedural Steps:



1.3 College Location Image:



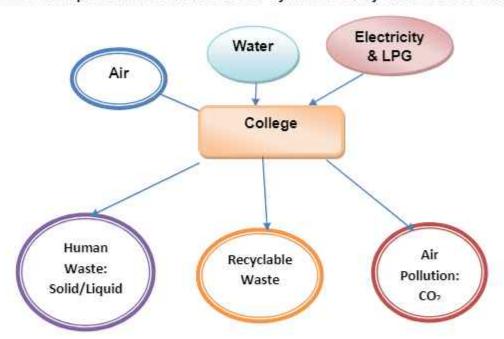
CHAPTER-II STUDY OF RESOURCE CONSUMPTION & CO₂ EMISSION

The Institute consumes following basic/derived Resources:

- 1. Air
- Water
- 3. Electrical Energy

We try to draw a schematic diagram for the Institute System & Environment as under.

Chart No 1: Representation of Institute as System & Study of Resources & Waste



Now we compute the Generation of CO₂ on account of consumption of Electrical Energy. The basis of Calculation for CO₂ emissions due to Electrical Energy is as under.

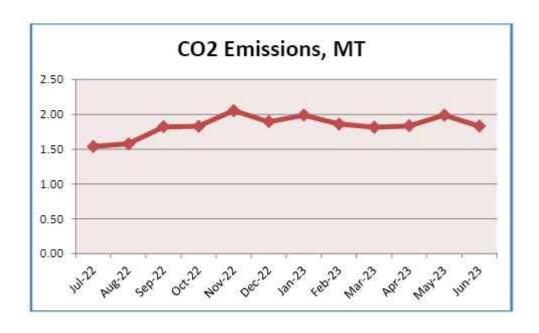
- 1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere
- 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere.

Table No 1: Study of Purchase of Energy, LPG & CO2 Emissions: 2022-23:

No	Month	Energy Purchased, kWh	LPG Consumption, Kg	CO ₂ Emissions, MT
1	Jul-22	1690	6	1.54
2	Aug-22	1730	7	1.58
3	Sep-22	1998	8	1.82
4	Oct-22	2015	5	1.83
5	Nov-22	2269	4	2.05

6	Dec-22	2078	9	1.89
7	Jan-23	2179	9	1.99
8	Feb-23	2036	10	1.86
9	Mar-23	1998	6	1.81
10	Apr-23	2015	8	1.83
11	May-23	2197	4	1.99
12	Jun-23	2009	8	1.83
13	Total	24214	84	22.02
14	Maximum	2269	10	2.05
15	Minimum	1690	4	1.54
16	Average	2017.83	7	1.83

Chart No 2: Study of CO2 Emission:



CHAPTER III STUDY OF USAGE OF RENEWABLE ENERGY

The College has installed Roof Top Solar PV Plant of Capacity 10 kWp We now calculate the reduction in CO₂ Emission due to Solar PV Plant.

Table No 2: Computation of Reduction in CO₂ Emission:

No	Particulars	Value	Unit
1	Installed Roof Top Solar PV Plant Capacity	10	kWp
2	Average Daily Energy Generated	4	kWh/kWp
3	Annual Generation Days	300	Nos
4	Annual Solar Energy Generated	12000	kWh
5	1 kWh of Electrical Energy is equivalent to	0.9	Kg of CO:
6	Annual Reduction in CO ₂ Emission = (4) * (5) /1000	10.8	МТ

Photograph of Roof Top Solar PV Plant:



CHAPTER IV STUDY OF INDOOR AIR QUALITY

4.1 Importance of Air Quality:

Air: The common name given to the atmospheric gases used in breathing and photosynthesis.

By volume, Dry Air contains 78.09% Nitrogen, 20.95% Oxygen, 0.93% Argon, 0.039% carbon dioxide, and small amounts of other gases.

On average, a person inhales about **14,000 litres** of air every day. Therefore, poor air quality may affect the quality of life now and for future generations by affecting the health, the environment, the economy and the city's liveability.

Rapid urbanization and industrialization has added other elements/compounds to the pure air and thus caused the increase in pollution. In order to prevent, control and abate air pollution, the Air (Prevention and Control of Pollution) Act was enacted in 1981.

Air quality is a measure of the suitability of air for breathing by people, plants and animals.

According to Section 2(b) of Air (Prevention and control of pollution) Act, 1981 'air pollution' has been defined as 'the presence in the atmosphere of any air pollutant.'

4.2 Air Quality Index:

An **Air Quality Index (AQI)** is a number used by government agencies to measure the **air pollution** levels and communicate it to the population.

We present herewith following important Parameters.

- AQI- Air Quality Index
- 2. PM-2.5- Particulate Matter of Size 2.5 micron
- 3. PM-10- Particulate Matter of Size 10 micron

Table No 3: Indoor Air Quality Parameters:

No	Location	AQI	PM2.5	PM10
1	Principal cabin	60	36	44
2	Pharmacology Lab	56	34	40
3	Tutorial Room	62	37	45
4	HOD Cabin	55	33	39
5	NSS Room	61	35	44
	Maximum	62	37	45
	Minimum	55	33	39

CHAPTER V STUDY OF INDOOR COMFORT CONDITION PARAMETERS

In this Chapter, we present the various Indoor Comfort Parameters measured during the Audit.

The Parameters include:

- 1. Temperature
- 2. Humidity
- 3. Lux Level
- 4. Noise Level.

Table No 4: Study of Indoor Comfort Condition Parameters:

No	Location	Temperature, ⁰ C	Humidity, %	Lux Level	Noise Level, dB
1	Principal cabin	20.4	56	112	41
2	Pharmacology Lab	20.3	55	110	42.6
3	Tutorial Room	20.4	56	121	45.3
4	HOD Cabin	20.4	56	130	44
5	NSS Room	20.3	55	114	41.2
	Maximum	20.4	56	130	45.3
	Minimum	20.3	55	110	41

CHAPTER VI STUDY OF WASTE MANAGEMENT

6.1 Segregation of Waste at Source:

Waste is segregated at source. Waste bins are provided at various locations.

Photograph of Waste Collection Bins:



6.2 Organic Waste Management:

The College has a Bio Composting Bed, for conversion of Organic Waste into Bio Compost.

Photograph of Bio Composting Bed:



6.3 Acid Storage & Fumes' Management:

Hazardous chemicals are kept away from the reach of students in a fumigation Chamber.

Photograph of Fumigation Chamber:



6.4 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

CHAPTER-VII STUDY OF RAIN WATER MANAGEMENT

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

Photograph of Rain Water Collecting Pipe:



CHAPTER-VIII STUDY OF ENVIRONMENTAL FRIENDLY PRACTICES

8.1 Internal Tree Plantation:

The College has well maintained Medicinal Plant Garden.

Photograph of Medicinal Plants in the campus:



8.2 Creation of Awareness on Plastic Free Campus:

The College has displayed Poster emphasizing on Plastic Free Campus.

Photograph of Poster on Plastic Free Campus:



ANNEXURE-I: AIR QUALITY, NOISE & INDOOR COMFORT STANDARDS:

1. Category Wise Air Quality Index Values & Concentration of PM 2.5 & PM10:

No	Category	AQI Value	Concentration Range, PM 2.5	Concentration Range, PM 10
1	Good	0 to 50	0 to 30	0 to 50
2	Satisfactory	51 to 100	31 to 60	51 to 100
3	Moderately Polluted	101 to 200	61 to 90	101 to 250
4	Poor	201 to 300	91 to 120	251 to 350
5	Very Poor	301 to 400	121 to 250	351 to 430
6	Severe	401 to 500	250 +	430 +

2. Recommended Noise Level Standards:

No	Location	Noise Level dB
1	Auditoriums	20-25
2	Outdoor Playground	55
3	Occupied Class Room	40-45
4	Un occupied Class Room	35
5	Apartment, Homes	35-40
6	Offices	45-50
7	Libraries	35-40
8	Restaurants	50-55

3. Thermal Comfort Conditions: For Non-conditioned Buildings:

No	Parameter	Value	
1	Temperature	Less Than 33°C	
2	Humidity	Less Than 70%	

Shri Balaji Shikshan Prasarak Mandal's



B.PHARMACY COLLEGE

Modi Learning Center, Ring Road, AMBAJOGAI Dist Beed-431517. (M.S.)
PH (0): 02446-244018, (0): 02446-248753, Fax: 02446-245684

Affiliated to Dr. B.A.M.U. Aurangabad





E-mail:sbspmprincipal@gmail.com

7.1.3 Quatity audits on environment and energy regularly undertaken by the Institution

Academic year 2021-22

GREEN AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai



Year: 2021-22

Prepared by:

ENGRESS SERVICES

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REGISTRATION CERTIFICATES





BEE AUDITOR CERTIFICATE

MEDA EMPANELMENT CERTIFICATE



ASSOCHAM GEM CP CERTIFICATE

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Green Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 21-22

ACKNOWLEDGEMENT

We at Engress Services, Pune, express our sincere gratitude to the management of Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai for awarding us the assignment of Green Audit of their Ambajogai Campus, for the Academic Year: 2021-22.

We are thankful to all Staff members for helping us during the field study.

EXECUTIVE SUMMARY

- Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai consumes Energy in the form of Electrical Energy and LPG; used for various equipment.
- 2. Present Energy Consumption & CO2 Emission:

No	Parameter/ Value	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Total	24052	84	21.87
2	Maximum	2358	10	2.13
3	Minimum	1790	3	1.63
4	Average	2004.33	7	1.82

3. Energy Conservation Measures adopted:

· Usage of Energy Efficient LED fittings

4. Usage of Renewable Energy & Reduction in CO2 Emission:

- . The College has installed Roof Top Solar PV Plant of Capacity 10 kWp
- . Energy generated by Solar PV Plant is 12000 kWh
- Reduction in CO₂ Emission is 10.8 MT

5. Waste Management:

5.1 Segregation of Waste at Source:

The solid waste is segregated at source. Waste Bins are located at various locations.

5.2 Organic Waste Management:

The College has a Bio Composting Bed, for conversion of Organic Waste into Bio Compost.

5.3 Acid Storage & Fumes' Management:

The Acids are kept away from the Students in a Fumigation Chamber.

5.4 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

Rain Water Management:

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

7. Green & Sustainable Practices:

- Maintenance of good Internal Road
- > Internal Tree Plantation

Green Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 21-22

- Provision of Ramp for Divyangajan
- Creation of Awareness on Energy & Water Conservation & Plastic Free Campus by Display of Posters

8. Assumptions:

- 1. Electrical Energy consumption is computed based on Load Utilization Factor
- 1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere
- 3. 1 Kg of LPG releases 2.68 Kg of CO2 into atmosphere
- 4. Energy generated by Roof Top Solar PV Pant: 4 kWh/kWp
- Annual Energy Generation Days: 300 Days

9. References:

- For CO₂ Emissions: www.tatapower.com
- For Solar Energy Generated: www.solarooftop.gov.in

ABBREVIATIONS

SBSPM Shri Balaji Shikshan Prasarak Mandal

kWh Kilo Watt Hour kWp Kilo Watt Peak

Kg Kilo Gram MT Metric Ton

CO₂ Carbon Di Oxide

LPG Liquefied Petroleum Gas

CHAPTER-I INTRODUCTION

1.1 Objectives:

- 1. To study present Energy Consumption
- 2. To compute CO2 emissions
- 3. To study usage of Renewable Energy
- 4. Study of Waste Management
- 5. Study of Rain Water Management
- 6. Study of Green & Sustainable Practices

1.2 Table No 1: General Details of the College:

No	Head	Particulars	
1	Name of College	Shri Balaji Shikshan Prasarak Mandal's B. Pharmacy College	
2	Address	Ring Road, Ambajogai	
3	Year of Establishment	2010	

1.3 Google Earth Image:



CHAPTER-II STUDY OF PRESENT ENERGY CONSUMPTION

In this chapter, we present the analysis of Energy Consumption.

Table No 2: Study of Electrical Energy & LPG Consumption: 21-22:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg
1	Jul-21	1978	6
2	Aug-21	1887	6
3	Sep-21	2018	9
4	Oct-21	1973	10
5	Nov-21	1836	9
6	Dec-21	1790	8
7	Jan-22	2036	8
8	Feb-22	2118	9
9	Mar-22	2036	3
10	Apr-22	2358	4
11	May-22	2097	3
12	Jun-22	1925	9
13	Total	24052	84
14	Maximum	2358	10
15	Minimum	1790	3
16	Average	2004.33	7

Chart No: 1: Study of variation of Monthly Electrical Energy Consumption:

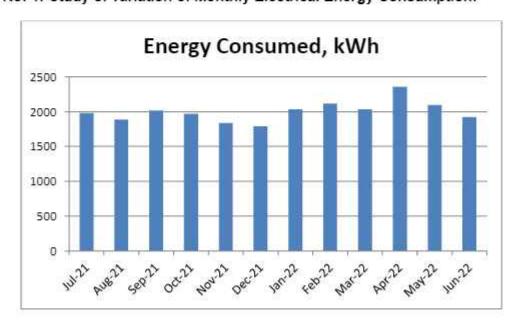
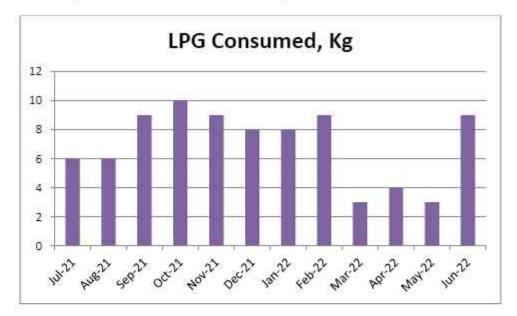


Chart No 2: Study of Month wise LPG Consumption:



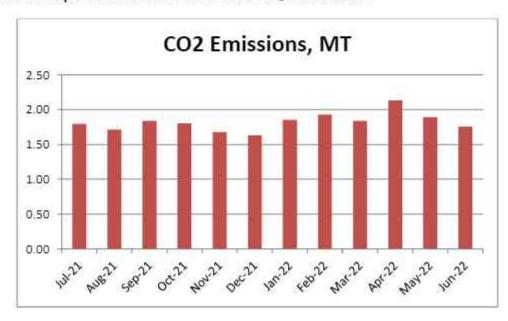
CHAPTER-III STUDY OF CO₂ EMISSION

A Carbon Foot print is defined as the Total Greenhouse Gas emissions, emitted due to various activities. Basis for computation of CO₂ Emissions:1 kWh of Electrical Energy releases 0.8 Kg of CO₂ into atmosphere. 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere.

Table No 3: Month wise CO2 Emission:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Jul-21	1978	6	1.80
2	Aug-21	1887	6	1.71
3	Sep-21	2018	9	1.84
4	Oct-21	1973	10	1.80
5	Nov-21	1836	9	1.68
6	Dec-21	1790	8	1.63
7	Jan-22	2036	8	1.85
8	Feb-22	2118	9	1.93
9	Mar-22	2036	3	1.84
10	Apr-22	2358	4	2.13
11	May-22	2097	3	1.90
12	Jun-22	1925	9	1.76
13	Total	24052	84	21.87
14	Maximum	2358	10	2.13
15	Minimum	1790	3	1.63
16	Average	2004.33	7.	1.82

Chart No: 3: Representation of Month wise CO2 Emissions:



CHAPTER-IV STUDY OF USAGE OF RENEWABLE ENERGY

The College has installed Roof Top Solar PV Plant of Capacity 10 kWp We now calculate the reduction in CO₂ Emission due to Solar PV Plant.

Table No 4: Computation of Reduction in CO₂ Emission:

No	Particulars	Value	Unit
1	Installed Roof Top Solar PV Plant Capacity	10	kWp
2	Average Daily Energy Generated	4	kWh/kWp
3	Annual Generation Days	300	Nos
4	Annual Solar Energy Generated	12000	kWh
5	1 kWh of Electrical Energy is equivalent to	0.9	Kg of CO:
6	Annual Reduction in CO ₂ Emission = (4) * (5) /1000	10.8	MT

Photograph of Roof Top Solar PV Plant:



CHAPTER V STUDY OF WASTE MANAGEMENT

5.1 Segregation of Waste at Source:

The solid waste is segregated at source. There are separate bins for collection of Waste at various points.

Photograph of Waste Collection Bin:



5.2 Organic Waste Management:

The College has a Bio Composting Bed, for conversion of Organic Waste into Bio Compost.

Photograph of Bio Composting Bed:



5.3 Acid Storage & Fumes' Management:

Hazardous chemicals are kept away from the reach of students in a fumigation Chamber. Photograph of Fumigation Chamber:



5.4 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

CHAPTER-VI STUDY OF RAIN WATER MANAGEMENT

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

Photograph of Rain Water Collecting Pipe:



CHAPTER-VII STUDY OF GREEN AND SUSTAINABLEPRACTICES

7.1 Pedestrian Friendly Road:

The College has well maintained internal road to facilitate the easy movement of the students within the campus and also

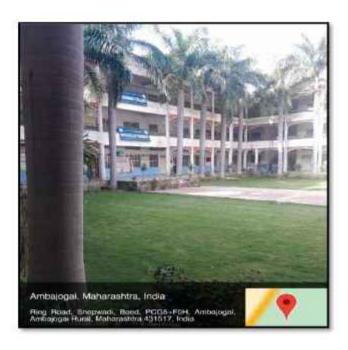
Photograph of internal road in the campus:



7.2 Internal Tree Plantation:

The College has well maintained Tree Plantation & Medicinal Plant Garden.

Photograph of Internal Tree Plantation:



7.3 Provision of Ramp for Divyangajan:

The College has made provision for Ramp for easy movement of Divyangajan. Also dedicated wash rooms are made available.

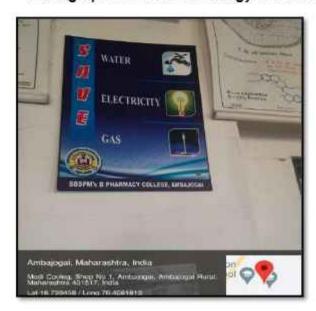
Photograph of Ramp:



7.4 Creation of Awareness on Energy & Water Conservation & Plastic Free Campus:

The College has displayed Poster emphasizing on Energy Conservation & Plastic Free Campus.

Photograph of Poster on Energy & Water Conservation & Plastic Free Campus:





ENERGY AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai



Year: 2021-22

Prepared by:

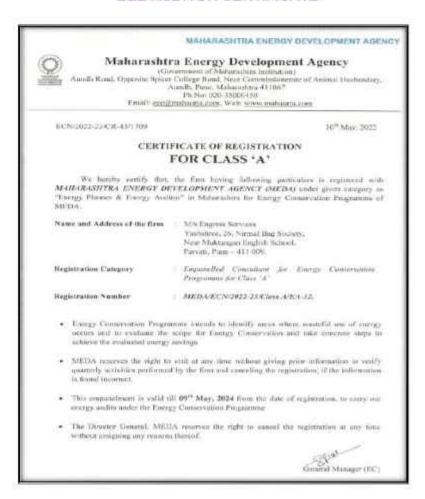
ENGRESS SERVICES

Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411009 Phone: 09890444795, Email: engress123@gmail.com

REGISTRATION CERTIFICATES



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Energy Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2021-22

ACKNOWLEDGEMENT

We at Engress Services, Pune, express our sincere gratitude to the management of Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai for awarding us the assignment of Energy Audit of their Ambajogai Campus, for the Academic Year: 2021-22.

We are thankful to all staff members for helping us during the field study.

EXECUTIVE SUMMARY

 Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai consumes Energy in the form of Electrical Energy and LPG; used for various equipment.

2. Present Energy Consumption:

No	Parameter/ Value	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Total	24052	84	21.87
2	Maximum	2358	10	2.13
3	Minimum	1790	3	1.63
4	Average	2004.33	7	1.82

3. Energy Conservation measures adopted:

- · Usage of Energy Efficient LED fittings
- Maximum Usage of Day Lighting

4. Usage of Alternate Energy:

- The College has installed Roof Top Solar PV Plant of Capacity 10 kWp
- . Energy Purchased is 24052 kWh
- . Energy Generated by Solar PV Plant is: 12000 kWh
- Total Energy Consumed is 36052 kWh
- . % of Usage of Alternate Energy to Annual Energy Demand is 33.29 %

5. Usage of LED Lighting:

- The Total LED Lighting load of College is 1.6 kW.
- The Total Lighting Load of the College is 2.28 kW.
- The % of LED Lighting to Total Lighting Load is 70.18 %.

Assumptions:

- Electrical Energy consumption is computed based on Load Utilization Factor
- 1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere
- 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere
- Energy generated by Roof Top Solar PV Pant: 4 kWh/kWp
- 5. Annual Energy Generation Days: 300 Days

7. References:

- For CO₂ Emissions: www.tatapower.com
- For Solar Energy Generated: www.solarooftop.gov.in

ABBREVIATIONS

BEE Bureau of Energy Efficiency

SBSPM Shri Balaji Shikshan Prasarak Mandal

MSEDCL Maharashtra Electricity Distribution Company Limited

kWh Kilo Watt Hour kWp Kilo Watt Peak

Kg Kilo Gram MT Metric Ton

CO₂ Carbon Di Oxide

LPG Liquefied Petroleum Gas
FTL Fluorescent Tube Light
LED Light Emitting Diode

CHAPTER-I INTRODUCTION

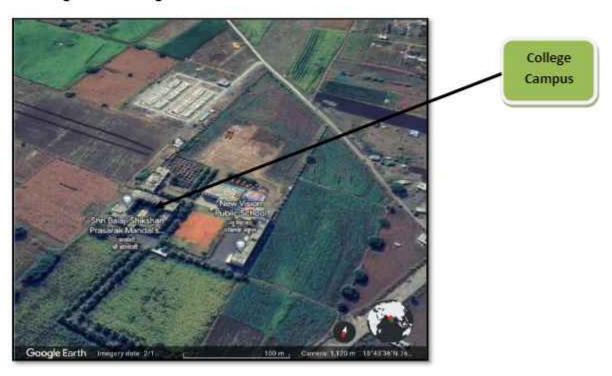
1.1 Objectives:

- 1. To study Connected Load
- 2. To study Present Energy Consumption
- 3. To compute the CO2 Emissions
- 4. To study usage of Alternate Energy
- 5. To study usage of LED Lighting

1.2 Table No 1: General Details of the College:

No Head Particulars			
1	Name of College	Shri Balaji Shikshan Prasarak Mandal's B. Pharmacy College	
2	Address	Ring Road, Ambajogai	
3	Year of Establishment	2010	

1.3 Google Earth Image:



CHAPTER-II STUDY OF CONNECTED LOAD

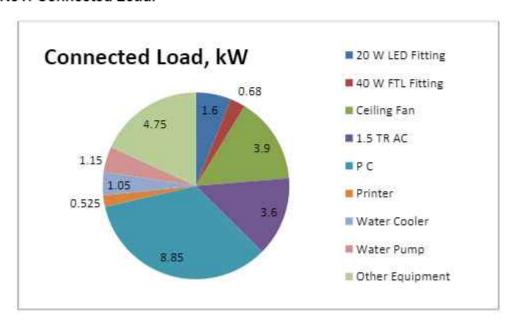
The major contributors to the connected load of the College are as under.

Table No 2: Equipment wise Connected Load:

No	Equipment	Qty	Load, W/unit	Load, kW
1	20 W LED Fitting	80	20	1.6
2	40 W FTL Fitting	17	40	0.68
3	Ceiling Fan	60	65	3.9
4	1.5 TR AC	2	1800	3.6
5	PC	59	150	8.85
6	Printer	3	175	0.525
7	Water Cooler	3	350	1.05
8	Water Pump	1	1150	1.15
9	Other Equipment	19	250	4.75
10	Total			26.11

We present the above Data in a PIE Chart as under.

Chart No1: Connected Load:



CHAPTER-III STUDY OF PRESENT ENERGY CONSUMPTION

In this chapter, we present the analysis of Energy Consumption

Table No. 3: Study of Electrical Energy & LPG Consumption: 21-22:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg
1	Jul-21	1978	6
2	Aug-21	1887	6
3	Sep-21	2018	9
4	Oct-21	1973	10
5	Nov-21	1836	9
6	Dec-21	1790	8
7	Jan-22	2036	8
8	Feb-22	2118	9
9	Mar-22	2036	3
10	Apr-22	2358	4
11	May-22	2097	3
12	Jun-22	1925	9
13	Total	24052	84
14	Maximum	2358	10
15	Minimum	1790	3
16	Average	2004.33	7.

Chart No 2: To study the variation of Monthly Electrical Energy Consumption:

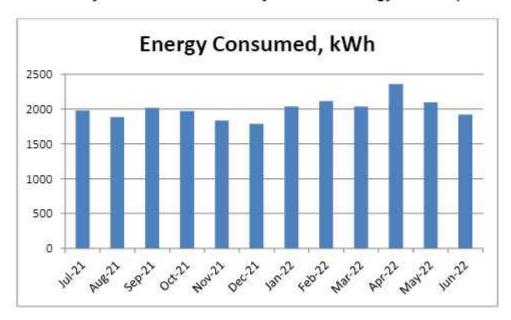
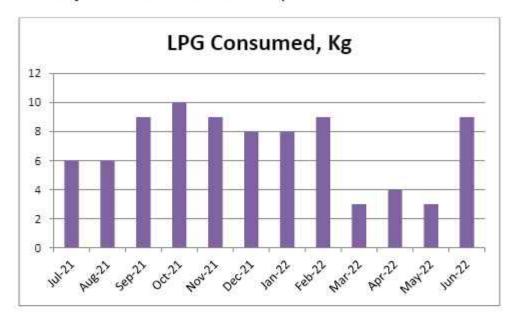


Chart No 3: Study of Month wise LPG Consumption:



CHAPTER-IV STUDY OF CO₂ EMISSION

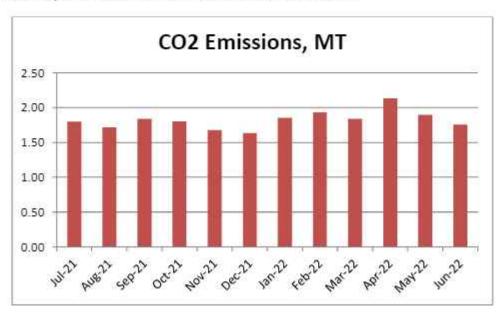
A Carbon Foot print is defined as the Total Greenhouse Gas emissions, emitted due to various activities.

Basis for computation of CO₂ Emissions:1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere. 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere.

Table No 4: Month wise CO2 Emissions:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Jul-21	1978	6	1.80
2	Aug-21	1887	6	1.71
3	Sep-21	2018	9	1.84
4	Oct-21	1973	10	1.80
5	Nov-21	1836	9	1.68
6	Dec-21	1790	8	1.63
7	Jan-22	2036	8	1.85
8	Feb-22	2118	9	1.93
9	Mar-22	2036	3	1.84
10	Apr-22	2358	4	2.13
11	May-22	2097	3	1.90
12	Jun-22	1925	9	1.76
13	Total	24052	84	21.87
14	Maximum	2358	10	2.13
15	Minimum	1790	3	1.63
16	Average	2004.33	7	1.82

Chart No 4: Representation of Month wise CO2 Emissions:



CHAPTER-V STUDY OF USAGE OF ALTERNATE ENERGY

The College has installed Roof Top Solar PV Plant of Capacity 10 kWp.

In the following Table, we compute the percentage of Usage of Alternate Energy to Annual Energy Demand of the Institute.

Table No 5: Computation of % Annual Energy Demand met by Alternate Energy:

No	Particulars	Value	Unit
1	Annual Energy Purchased in 19-20	24052	kWh/Annum
2	Installed Capacity of Solar PV Plant	10	kWp
3	Average Energy Generated by Solar PV Plant	4	kWh/kWp
4	Annual Generation Days (System installed in January: 2020)	300	Nos
5	Total Solar Energy Generated=2*3*4	12000	kWh
6	Total Energy Demand= (1)+(5)	36052	kWh
7	% of Alternate Energy to Annual Requirement = (5)*100/(6)	33.29	%

Photograph of Roof Top Solar PV Plant:



CHAPTER VI STUDY OF USAGE OF LED LIGHTING

In this chapter, we compute the percentage of usage of LED Lighting to Total Lighting Load..

Table No 6: Percentage of Usage of LED Lighting to Total Lighting Load:

No	Particulars	Value	Unit
1	No of 20 W LED Fitting	80	Nos
2	Load per unit of 20 W LED Fitting	20	W/unit
3	Total Load of 20 W LED Fitting	1.6	kW
4	No of 40 W FTL Fitting	17	Nos
5	Load per unit of 40 W FTL Fitting	40	W/unit
6	Total Load of 40 W FTL Fitting	0.68	kW
7	Total LED Lighting Load=3	1.6	kW
8	Total Lighting Load=3+6	2.28	kW
9	% of LED to Total Lighting Load=7*100/8	70.18	%

ENVIRONMENTAL AUDIT REPORT

O

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai



Year: 2021-22

Prepared by

ENGRESS SERVICES

Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411009 Phone: 09890444795, Email: engress123@gmail.com

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We are thankful to all Staff members for helping us during the field study.

EXECUTIVE SUMMARY

- Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai consumes Energy in the form of Electrical Energy and LPG; used for various equipment.
- 2. Pollution caused due to College Activities:
 - ➤ Air pollution: Mainly CO₂ on account of Electricity & LPG Consumption.
 - Solid Waste: Bio degradable Garden Waste, Recyclable Waste and Human Waste.
 - Liquid Waste: Human liquid Waste.
- 3. Present Energy Consumption & CO2 Emission:

No	Parameter/ Value	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Total	24052	84	21.87
2	Maximum	2358	10	2.13
3	Minimum	1790	3	1.63
4	Average	2004.33	7	1.82

4. Usage of Renewable Energy:

- The College has installed Roof Top Solar PV Plant of Capacity 10 kWp
- . Energy generated by Solar PV Plant is 12000 kWh
- Reduction in CO₂ Emission is 10.8 MT
- 5. Indoor Air Quality Parameters:

No	Parameter/Value	AQI	PM-2.5	PM-10
1	Maximum	102	67	77
2	Minimum	90	56	67

6. Indoor Comfort Condition Parameters:

No	Parameter/Value	Temperature, ⁰ C	Humidity, %	Lux Level	Noise Level, dB
1	Maximum	22.7	55	132	46
2	Minimum	22.5	52	98	41.6

7. Waste Management:

7.1 Segregation of Waste at Source:

The solid waste is segregated at source. Waste Bins are located at various locations.

7.2 Organic Waste Management:

The College has a Bio Composting Bed, for conversion of Organic Waste into Bio Compost.

7.3 Acid Storage & Fumes' Management:

The Acids are kept away from the Students in a Fumigation Chamber.

7.4 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

8. Rain Water Management:

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

9. Environmental Friendly Initiatives:

- Tree Plantation in the campus
- Creation of Awareness by Display of Posters on Energy & Water Conservation & Plastic Free Campus.

10. Assumptions:

- 1. Electrical Energy consumption is computed based on Load Utilization Factor
- 1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere
- 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere
- Energy generated by Roof Top Solar PV Pant: 4 kWh/kWp
- Annual Energy Generation Days: 300 Days

11. References:

- For CO₂ Emissions: www.tatapower.com
- For Solar Energy Generated: www.solarooftop.gov.in
- For Various Indoor Air Parameters: www.ishrae.com
- For AQI Quality Standards: www.cpcb.com

ABBREVIATIONS

Kg : Kilo Gram

SBSPM : Shri Balaji Shikshan Prasarak Mandal

MT : Metric Ton kWh : kilo-Watt Hour

KLPD : Kilo Litres per Day
LED : Light Emitting Diode
AQI : Air Quality Index

PM-2.5 : Particulate Matter of Size 2.5 Micron
PM-10 : Particulate Matter of Size 10 Micron
CPCB : Central Pollution Control Board

ISHRAE : The Indian Society of Heating & Refrigerating & Air Conditioning Engineers

CHAPTER-I INTRODUCTION

1.1Important Definitions:

1.1.1Environment: Definition as per environment Protection Act: 1986

Environment includes water, air and land and the inter-relationship which exists among and between Water, Air, Land and Human beings, other living creatures, plants microorganism and property

1.1.2. Environmental Audit: Definition:

An audit which aims at verification and validation to ensure that various environmental laws are compiled with and adequate care has been taken towards environmental protection and preservation

According to UNEP, 1990, "Environmental audit can be defined as a management tool comprising systematic, documented and periodic evaluation of how well environmental organization management and equipment are performing with an aim of helping to regularize the environment

1.1.3. Environmental Pollutant: means any solid, liquid and gaseous substance present in the concentration as may be, or tend to be, injurious to Environment.

1.1.4. Relevant Environmental Laws in India: Table No-1:

1972 The Wildlife Protection Act 1974 The Water (Prevention and Control of Pollution) A 1977 The Water (Prevention & Control of Pollution) Ce 1980 The Forest (Conservation) Act 1981 The Air (Prevention and Control of Pollution) Act				
1977 The Water (Prevention & Control of Pollution) Ce 1980 The Forest (Conservation) Act				
1980 The Forest (Conservation) Act	Act			
	ss Act			
1981 The Air (Prevention and Control of Pollution) Act	The Forest (Conservation) Act			
	The Air (Prevention and Control of Pollution) Act			
1986 The Environment Protection Act				
1991 The Public Liability Insurance Act				
2002 The Biological Diversity Act				
2010 The National Green Tribunal Act				

1.1.5. Some Important Environmental Rules in India: Table No-2:

1989	Hazardous Waste (Management and Handling) Rules			
1989	Manufacture, Storage and Import of Hazardous Chemical Rules			
2000	Municipal Solid Waste (Management and Handling) Rules			
1998	The Biomedical Waste (Management and Handling) Rules			
1999	The Environment (Siting for Industrial Projects) Rules			
2000	Noise Pollution (Regulation and Control) Rules			
2000	Ozone Depleting Substances (Regulation and Control) Rules			
2011	E-waste (Management and Handling) Rules			

2011	National Green Tribunal (Practices and Procedure) Rules	
2011	Plastic Waste (Management and Handling) Rules	

1.1.6 National Environmental Plans & Policy Documents: Table No-3:

1.	National Forest Policy, 1988
2.	National Water Policy, 2002
3.	National Environment Policy or NEP (2006)
4.	National Conservation Strategy and Policy Statement on Environment and Development, 1992
5.	Policy Statement for Abatement of Pollution (1992)
6.	National Action Plan on Climate Change
7.	Vision Statement on Environment and Human Health
8.	Technology Vision 2030 (The Energy Research College)
9.	Addressing Energy Security and Climate Change (MoEF and Bureau of Energy Efficiency
10	The Road to Copenhagen; India's Position on Climate Change Issues (MoEF)

1.2 Audit Methodology:

- 1. To study Resource Consumption & CO2 Emissions
- 2. To Study CO2 Emission Reduction
- 3. To study Indoor Air Quality Parameters
- 4. To study Indoor Comfort Condition Parameters
- 5. To Study Waste Management
- 6. To Study Rain Water Management
- 7. To Study Environment Friendly Initiatives

1.3 Google Earth Image:



Environmental Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 21-22

1.4 General Details of College: Table No: 4

No	Head	Particulars		
1	Name of College	Shri Balaji Shikshan Prasarak Mandal's B. Pharmacy College		
2	Address	Ring Road, Ambajogai		
3	Year of Establishment	2010		

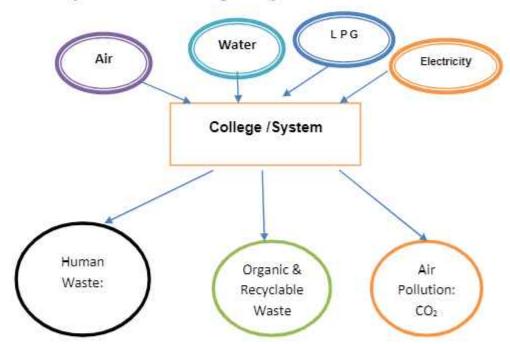
CHAPTER-II STUDY OF RESOURCE CONSUMPTION & CO₂ EMISSION

The College consumes following Natural/derived Resources:

- 1. Air
- Water
- 3. Electrical Energy
- 4. Liquefied Petroleum Gas

We try to draw a schematic diagram for the College System & Environment as under.

Chart No 1: Representation of College as System:



Now we compute the Generation of CO₂ on account of consumption of Electrical Energy. The basis of Calculation for CO₂ emissions due to LPG & Electrical Energy are as under

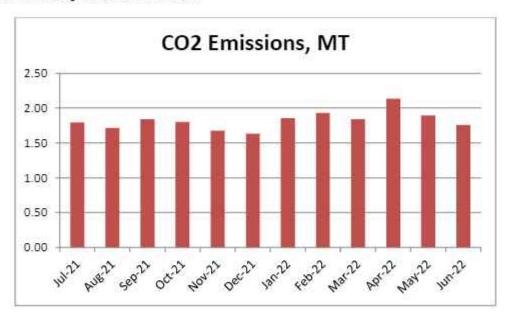
- 1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere
- 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere.

Table No 5: Study of Consumption of Energy & CO2 Emissions: 21-22:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Jul-21	1978	6	1.80
2	Aug-21	1887	6	1.71
3	Sep-21	2018	9	1.84
4	Oct-21	1973	10	1.80
5	Nov-21	1836	9	1.68
6	Dec-21	1790	8	1.63

7	Jan-22	2036	8	1.85
8	Feb-22	2118	9	1.93
9	Mar-22	2036	3	1.84
10	Apr-22	2358	4	2.13
11	May-22	2097	3	1.90
12	Jun-22	1925	9	1.76
13	Total	24052	84	21.87
14	Maximum	2358	10	2.13
15	Minimum	1790	3	1.63
16	Average	2004.33	7	1.82

Chart No 2: Study of CO2 Emission:



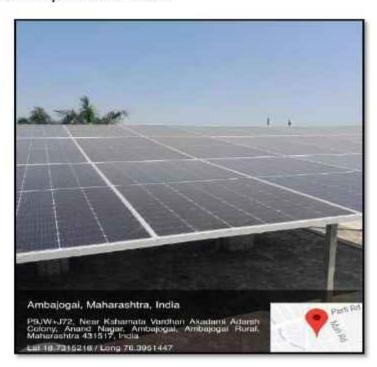
CHAPTER III STUDY OF USAGE OF RENEWABLE ENERGY

The College has installed Roof Top Solar PV Plant of Capacity 10 kWp We now calculate the reduction in CO₂ Emission due to Solar PV Plant.

Table No 6: Computation of Reduction in CO₂ Emission:

No	Particulars	Value	Unit
1	Installed Roof Top Solar PV Plant Capacity	10	kWp
2	Average Daily Energy Generated	4	kWh/kWp
3	Annual Generation Days	300	Nos
4	Annual Solar Energy Generated	12000	kWh
5	1 kWh of Electrical Energy is equivalent to	0.9	Kg of CO2
6	Annual Reduction in CO ₂ Emission = (4) * (5) /1000	10.8	MT

Photograph of Roof Top Solar PV Plant:



CHAPTER IV STUDY OF INDOOR AIR QUALITY

4.1 Importance of Air Quality:

Air: The common name given to the atmospheric gases used in breathing and photosynthesis.

By volume, Dry Air contains 78.09% Nitrogen, 20.95% Oxygen, 0.93% Argon, 0.039% carbon dioxide, and small amounts of other gases.

On average, a person inhales about **14,000 litres** of air every day. Therefore, poor air quality may affect the quality of life now and for future generations by affecting the health, the environment, the economy and the city's liveability.

Rapid urbanization and industrialization has added other elements/compounds to the pure air and thus caused the increase in pollution. In order to prevent, control and abate air pollution, the Air (Prevention and Control of Pollution) Act was enacted in 1981.

Air quality is a measure of the suitability of air for breathing by people, plants and animals.

According to Section 2(b) of Air (Prevention and control of pollution) Act, 1981 'air pollution' has been defined as 'the presence in the atmosphere of any air pollutant.'

4.2 Air Quality Index:

An Air Quality Index (AQI) is a number used by government agencies to measure the air pollution levels and communicate it to the population.

We present herewith following important Parameters.

- AQI- Air Quality Index
- 2. PM-2.5- Particulate Matter of Size 2.5 micron
- 3. PM-10- Particulate Matter of Size 10 micron

Table No 7: Indoor Air Quality Parameters:

No	Location	AQI	PM2.5	PM10
1	Office	94	59	72
2	Girls Common Room	97	63	74
3	HOD Cabin	95	64	72
4	Classroom	97	66	70
5	Library	102	67	77
6	Exam Room	90	56	67
	Maximum	102	67	77
	Minimum	90	56	67

CHAPTER V STUDY OF INDOOR COMFORT CONDITION PARAMETERS

In this Chapter, we present the various Indoor Comfort Parameters measured during the Audit.

The Parameters include:

- 1. Temperature
- 2. Humidity
- 3. Lux Level
- 4. Noise Level.

Table No 8: Study of Indoor Comfort Condition Parameters:

No	Location	Temperature, ⁰ C	Humidity, %	Lux Level	Noise Level, dB
1	Office	22.6	55	111	41.6
2	Girls Common Room	22.7	53	120	46
3	HOD Cabin	22.5	52	98	41.9
4	Classroom	22.6	54	114	42.3
5	Library	22.7	54	112	44
6	Exam Room	22.6	54	132	45
	Maximum	22.7	55	132	46
	Minimum	22.5	52	98	41.6

CHAPTER VI STUDY OF WASTE MANAGEMENT

6.1 Segregation of Waste at Source:

The solid waste is segregated at source. There are separate bins for collection of Waste at various points.

Photograph of Waste Collection Bin:



6.2 Organic Waste Management:

The College has a Bio Composting Bed, for conversion of Organic Waste into Bio Compost. Photograph of Bio Composting Bed:



6.3 Acid Storage & Fumes' Management:

Hazardous chemicals are kept away from the reach of students in a fumigation Chamber.

Photograph of Fumigation Chamber:



6.4 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

CHAPTER-VII STUDY OF RAIN WATER MANAGEMENT

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

Photograph of Rain Water Collecting Pipe:

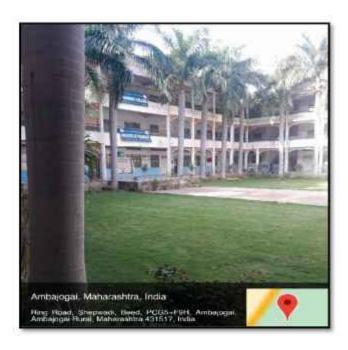


CHAPTER-VIII STUDY OF ENVIRONMENT FRIENDLY PRACTICES

8.1 Internal Tree Plantation:

The College has well maintained Tree Plantation & Medicinal Plant Garden.

Photograph of Internal Tree Plantation:



8.2 Creation of Awareness on Energy & Water Conservation & Plastic Free Campus:

The College has displayed Poster emphasizing on Energy Conservation & Plastic Free Campus.

Photograph of Poster on Energy & Water Conservation & Plastic Free Campus:





ANNEXURE-I: AIR QUALITY, NOISE & INDOOR COMFORT STANDARDS:

1. Category Wise Air Quality Index Values & Concentration of PM 2.5 & PM10:

No	Category	AQI Value	Concentration Range, PM 2.5	Concentration Range, PM 10
1	Good	0 to 50	0 to 30	0 to 50
2	Satisfactory	51 to 100	31 to 60	51 to 100
3	Moderately Polluted	101 to 200	61 to 90	101 to 250
4	Poor	201 to 300	91 to 120	251 to 350
5	Very Poor	301 to 400	121 to 250	351 to 430
6	Severe	401 to 500	250 +	430 +

2. Recommended Noise Level Standards:

No	Location	Noise Level dB
1	Auditoriums	20-25
2	Outdoor Playground	55
3	Occupied Class Room	40-45
4	Un occupied Class Room	35
5	Apartment, Homes	35-40
6	Offices	45-50
7	Libraries	35-40
8	Restaurants	50-55

3. Thermal Comfort Conditions: For Non-conditioned Buildings:

No	Parameter	Value
1	Temperature	Less Than 33°C
2	Humidity	Less Than 70%

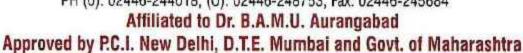
Shri Balaji Shikshan Prasarak Mandal's



B.PHARMACY COLLEGE

Modi Learning Center, Ring Road, AMBAJOGAI Dist Beed-431517. (M.S.)
PH (0): 02446-244018, (0): 02446-248753, Fax: 02446-245684

Affiliated to Dr. B.A.M.U. Aurangabad





E-mail:sbspmprincipal@gmail.com

7.1.3 Quatity audits on environment and energy regularly undertaken by the Institution

Academic year 2020-21

GREEN AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai



Year: 2020-21

Prepared by:

ENRICH CONSULTANTS

Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411009 Phone: 09890444795, Email: engress123@gmail.com

REGISTRATION CERTIFICATES

No.2942 Rugs, No. EA-8192 National Productivity Council (National Certifying Agency) PROVISIONAL CERTIFICATE Washawant Mehendale this present the Martined Certification Exemitterion for Everyy. Auditors in April - 2007, anothersal on liskaff of the Business of Emergy Efficiency, Monterty of Power, Government of India. He / She is qualified to Certified Energy Manager to well so Certified Energy Auditor He / She shall be executed to proceed in Energy And the rander the Energy Conservation has 2019, subject to the fulfillment of qualifications for the Associated Energy Andhor and tons of configure of Association on by the Investi of Energy Efficiency under the and Act. This constitute is world till the isomore of an official circlybrary by the Borron of Everyy Officiency Their chidalan Place: Chennal, India ar of Exam tion: 190 August 2007

BEE ENERGY AUDITOR CERTIFICATE

MAHARASHTRA ENERGY DEVELOPMENT AGENCY

Maharashtra Energy Development Agency

(Geogramment of Statumolum Institution)

Aunalli Road, Opposite Sprace Callege Road, New Commissionstrate of Anatial Hostumbary,

Aunalli, Pane, Multarathera 411067.

Ph No. 0205-33000450. Tenall: perillenshaurja.com, Web: www.mahaurja.com

EC96/2021-22/CR-14/1577

22° April, 2021

CERTIFICATE OF REGISTRATION FOR CLASS 'A'

We benefit certify that, the firm having following particulars is registered with MARARASHTRA ENERGY DEVELOPMENT AGENCY (MEDA) under given category in "Energy Plannor & Energy Audians" in Maharashtra for Energy Conservation Programme of MEDA.

Name and Address of the firm | M/s Enrick Canaditants Yumadres, Plot No. 26, Nissad Bog Society,

New Multangur English School, Parvati,

1 Enganished Consultant for Energy Conservation Programme for Chief (C Registration Catagory

Registration Number MEDA/ECN/2027-22/Class A/EA-93

- · Linergy Conservation Programma invends to identify stress where wasteful use of energy occurs and to realisate the susper for Europy Conservation and take concrete steps to achieve the evaluated energy savings.
- MEDA reserves the right to visit at any time without giving prior information to verify quenerly activities performed by the firm and cancelling the registration, if the information is found incorrect.
- Date emparationent in valid till 21° April, 2023 from the large of regionation, or carry out mergy audits under the Energy Conservation Programm
- . The Director General, MEDA reserves the right to cancel the expiritorion at any time Stiant unighing any resums thereof.

TEA. Owneral Manager (EC):

MEDA EMPANELMENT CERTIFICATE

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4	Study of Usage of Renewable Energy	12
5	Study of Waste Management	13
6	Study of Rain Water Management	14
7	Study of Green & Sustainable Practices	15

Green Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2020-21

ACKNOWLEDGEMENT

We at Enrich Consultants, Pune, express our sincere gratitude to the management of Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai for awarding us the assignment of Green Audit of their Ambajogai Campus, for the Academic Year: 2020-21.

We are thankful to all Staff members for helping us during the field study.

EXECUTIVE SUMMARY

 Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai consumes Energy in the form of Electrical Energy and LPG; used for various equipment.

2. Present Energy Consumption & CO2 Emission:

No	Parameter/ Value	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Total	13100	76	11.99
2	Maximum	1789	10	1.64
3	Minimum	825	4	0.75
4	Average	1091.67	6.33	1.00

3. Energy Conservation Measures adopted:

- · Usage of Energy Efficient LED fittings
- Maximum Usage of Day Lighting
- 4. Usage of Renewable Energy & Reduction in CO2 Emission:
 - . The College has installed Roof Top Solar PV Plant of Capacity 10 kWp
 - · Energy generated by Solar PV Plant is 12000 kWh
 - Reduction in CO₂ Emission is 10.8 MT

5. Waste Management:

5.1 Segregation of Waste at Source:

The solid waste is segregated at source. Waste Bins are located at various locations.

5.2 Acid Storage & Fumes' Management:

The Acids are kept away from the Students in a Fumigation Chamber.

5.3 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

6. Rain Water Management:

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

7. Green & Sustainable Practices:

- > Maintenance of good Internal Road
- > Internal Tree Plantation
- Provision of Ramp for Divyangajan
- Creation of Awareness on Water Conservation by Display of Posters

Green Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2020-21

8. Assumptions:

- 1. Electrical Energy consumption is computed based on Load Utilization Factor
- 2. 1 kWh of Electrical Energy releases 0.9 Kg of CO2 into atmosphere
- 3. 1 Kg of LPG releases 2.68 Kg of CO2 into atmosphere
- 4. Energy generated by Roof Top Solar PV Pant: 4 kWh/kWp
- 5. Annual Energy Generation Days: 300 Days

9. References:

- For CO₂ Emissions: www.tatapower.com
- For Solar Energy Generated: www.solarooftop.gov.in

ABBREVIATIONS

SBSPM Shri Balaji Shikshan Prasarak Mandal

kWh Kilo Watt Hour kWp Kilo Watt Peak Kg Kilo Gram

CO₂ Carbon Di Oxide

MT

LPG Liquefied Petroleum Gas

Metric Ton

Green Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2020-21

CHAPTER-I INTRODUCTION

1.1 Objectives:

- 1. To study present Energy Consumption
- 2. To compute CO2 emissions
- 3. To study usage of Renewable Energy
- 4. Study of Waste Management
- 5. Study of Rain Water Management
- 6. Study of Green & Sustainable Practices

1.2 Table No 1: General Details of the College:

No	Head	Particulars
1	Name of College	Shri Balaji Shikshan Prasarak Mandal's B. Pharmacy College
2	Address	Ring Road, Ambajogai
3	Year of Establishment	2010

CHAPTER-II STUDY OF PRESENT ENERGY CONSUMPTION

In this chapter, we present the analysis of Energy Consumption.

Table No 2: Study of Electrical Energy & LPG Consumption: 2020-21:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg
1	Jul-20	978	4
2	Aug-20	825	4
3	Sep-20	906	6
4	Oct-20	998	4
5	Nov-20	1036	8
6	Dec-20	978	б
7	Jan-21	879	9
8	Feb-21	906	6
9	Mar-21	997	4
10	Apr-21	1369	6
11	May-21	1439	9
12	Jun-21	1789	10
13	Total	13100	76
14	Maximum	1789	10
15	Minimum	825	4
16	Average	1091.67	6.33

Chart No: 1: Study of variation of Monthly Electrical Energy Consumption:

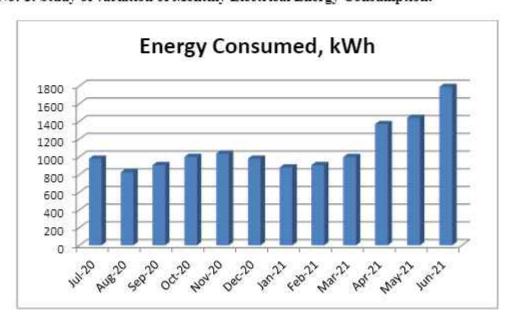
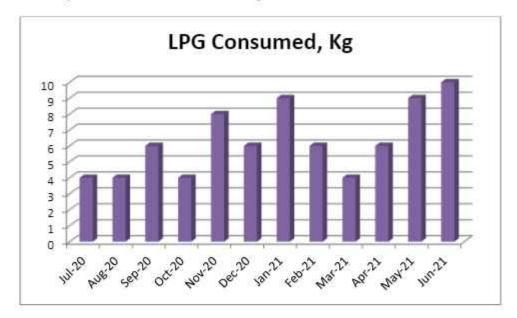


Chart No 2: Study of Month wise LPG Consumption:



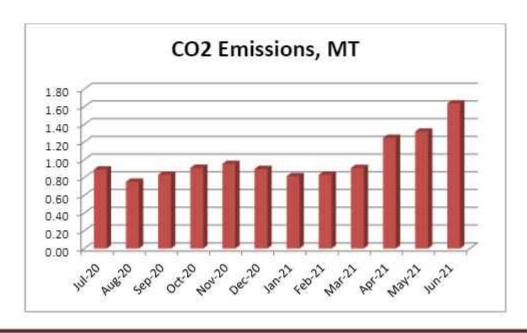
CHAPTER-III STUDY OF CO2 EMISSION

A Carbon Foot print is defined as the Total Greenhouse Gas emissions, emitted due to various activities. Basis for computation of CO₂ Emissions:1 kWh of Electrical Energy releases 0.8 Kg of CO₂ into atmosphere. 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere.

Table No 3: Month wise CO2 Emission:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Jul-20	978	4	0.89
2	Aug-20	825	4	0.75
3	Sep-20	906	6	0.83
4	Oct-20	998	4	0.91
5	Nov-20	1036	8	0.95
6	Dec-20	978	6	0.90
7	Jan-21	879	9	0.82
8	Feb-21	906	6	0.83
9	Mar-21	997	4	0.91
10	Apr-21	1369	6	1.25
11	May-21	1439	9	1.32
12	Jun-21	1789	10	1.64
13	Total	13100	76	11.99
14	Maximum	1789	10	1.64
15	Minimum	825	4	0.75
16	Average	1091.67	6.33	1.00

Chart No: 3: Representation of Month wise CO2 Emissions:



CHAPTER-IV STUDY OF USAGE OF RENEWABLE ENERGY

The College has installed Roof Top Solar PV Plant of Capacity 10 kWp We now calculate the reduction in CO₂ Emission due to Solar PV Plant.

Table No 4: Computation of Reduction in CO2 Emission:

No	Particulars	Value	Unit
1	Installed Roof Top Solar PV Plant Capacity	10	kWp
2	Average Daily Energy Generated	4	kWh/kWp
3	Annual Generation Days	300	Nos
4	Annual Solar Energy Generated	12000	kWh
5	1 kWh of Electrical Energy is equivalent to	0.9	Kg of CO2
6	Annual Reduction in CO ₂ Emission = (4) * (5) /1000	10.8	MT

Photograph of Roof Top Solar PV Plant:



CHAPTER V STUDY OF WASTE MANAGEMENT

5.1 Segregation of Waste at Source:

The solid waste is segregated at source. There are separate bins for collection of Waste at various points.

Photograph of Waste Collection Bin:



5.2 Acid Storage & Fumes' Management:

Hazardous chemicals are kept away from the reach of students in a fumigation Chamber. Photograph of Fumigation Chamber:



5.3 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

CHAPTER-VI STUDY OF RAIN WATER MANAGEMENT

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

Photograph of Rain Water Collecting Pipe:



CHAPTER-VII STUDY OF GREEN AND SUSTAINABLE PRACTICES

7.1 Pedestrian Friendly Road:

The College has well maintained internal road to facilitate the easy movement of the students within the campus and also

Photograph of internal road in the campus:



7.2 Internal Tree Plantation:

The College has well maintained Tree Plantation & Medicinal Plant Garden.

Photograph of Internal Tree Plantation:



7.3 Provision of Ramp for Divyangajan:

The College has made provision for Ramp for easy movement of Divyangajan. Also dedicated wash rooms are made available.

Photograph of Ramp:



7.4 Creation of Awareness on Water Conservation:

The College has displayed Poster emphasizing on Water Conservation.

Photograph of Poster on Water Conservation:



ENERGY AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai



Year: 2020-21

Prepared by:

ENRICH CONSULTANTS

Yashashree, 26, Nirmal Bag Society
Near Muktangan English School, Parvati, Pune 411009
Phone: 09890444795 Email: enrichcons@gmail.com

REGISTRATION CERTIFICATES



BEE ENERGY AUDITOR CERTIFICATE



MEDA REGISTRATION CERTIFICATE

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4	Study of CO ₂ Emission	11
5 Study of Usage of Alternate Energy		12
6	Study of Usage of LED Lighting	13

Energy Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2020-21

ACKNOWLEDGEMENT

We at Enrich Consultants, Pune, express our sincere gratitude to the management of Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai for awarding us the assignment of Energy Audit of their Ambajogai Campus, for the Academic Year: 2020-21.

We are thankful to all staff members for helping us during the field study.

EXECUTIVE SUMMARY

 Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai consumes Energy in the form of Electrical Energy and LPG; used for various equipment.

2. Present Energy Consumption:

No	Parameter/ Value	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Total	13100	76	11.99
2	Maximum	1789	10	1.64
3	Minimum	825	4	0.75
4	Average	1091.67	6.33	1.00

3. Energy Conservation measures adopted:

- · Usage of Energy Efficient LED fittings
- Maximum Usage of Day Lighting

4. Usage of Alternate Energy:

- The College has installed Roof Top Solar PV Plant of Capacity 10 kWp
- · Energy Purchased is 13100 kWh
- . Energy Generated by Solar PV Plant is: 12000 kWh
- Total Energy Consumed is 25100 kWh
- % of Usage of Alternate Energy to Annual Energy Demand is 47.81 %

5. Usage of LED Lighting:

- The Total LED Lighting load of College is 1.6 kW.
- The Total Lighting Load of the College is 2.32 kW.
- The % of LED Lighting to Total Lighting Load is 68.97 %.

6. Assumptions:

- 1. Electrical Energy consumption is computed based on Load Utilization Factor
- 1 kWh of Electrical Energy releases 0.9 Kg of CO2 into atmosphere
- 3. 1 Kg of LPG releases 2.68 Kg of CO2 into atmosphere
- 4. Energy generated by Roof Top Solar PV Pant: 4 kWh/kWp
- 5. Annual Energy Generation Days: 300 Days

7. References:

- For CO₂ Emissions: www.tatapower.com
- For Solar Energy Generated: www.solarooftop.gov.in

ABBREVIATIONS

BEE Bureau of Energy Efficiency

SBSPM Shri Balaji Shikshan Prasarak Mandal

MSEDCL Maharashtra Electricity Distribution Company Limited

kWh Kilo Watt Hour kWp Kilo Watt Peak Kg Kilo Gram

MT Metric Ton

CO₂ Carbon Di Oxide

LPG Liquefied Petroleum Gas

FTL Fluorescent Tube Light

LED Light Emitting Diode

CHAPTER-I INTRODUCTION

1.1 Objectives:

- 1. To study Connected Load
- 2. To study Present Energy Consumption
- 3. To compute the CO2 Emissions
- 4. To study usage of Alternate Energy
- 5. To study usage of LED Lighting

1.2 Table No 1: General Details of the College:

No	Head	Particulars
1	Name of College	Shri Balaji Shikshan Prasarak Mandal's B. Pharmacy College
2	Address	Ring Road, Ambajogai
3	Year of Establishment	2010

CHAPTER-II STUDY OF CONNECTED LOAD

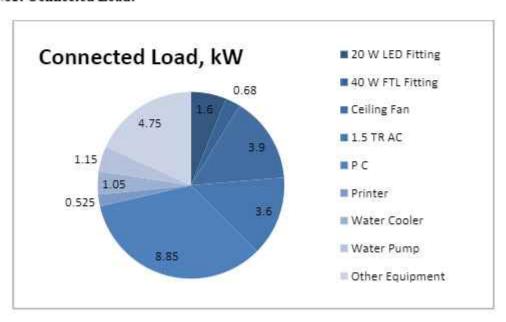
The major contributors to the connected load of the College are as under.

Table No 2: Equipment wise Connected Load:

No	Equipment	Qty	Load, W/unit	Load, kW
1	20 W LED Fitting	80	20	1.6
2	40 W FTL Fitting	18	40	0.72
3	Ceiling Fan	60	65	3.9
4	1.5 TR AC	2	1800	3.6
5	PC	80	150	12
6	Printer	3	175	0.525
7	Water Cooler	3	350	1.05
8	Water Pump	1	1150	1.15
9	Other Equipment	19	250	4.75
10	Total			29.30

We present the above Data in a PIE Chart as under.

Chart Nol: Connected Load:



CHAPTER-III

STUDY OF PRESENT ENERGY CONSUMPTION

In this chapter, we present the analysis of Energy Consumption

Table No. 3: Study of Electrical Energy & LPG Consumption: 2020-21:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg
1	Jul-20	978	4
2	Aug-20	825	4
3	Sep-20	906	6
4	Oct-20	998	4
5	Nov-20	1036	8
6	Dec-20	978	6
7	Jan-21	879	9
8	Feb-21	906	6
9	Mar-21	997	4
10	Apr-21	1369	6
11	May-21	1439	9
12	Jun-21	1789	10
13	Total	13100	76
14	Maximum	1789	10
15	Minimum	825	4
16	Average	1091.67	6.33

Chart No 2: To study the variation of Monthly Electrical Energy Consumption:

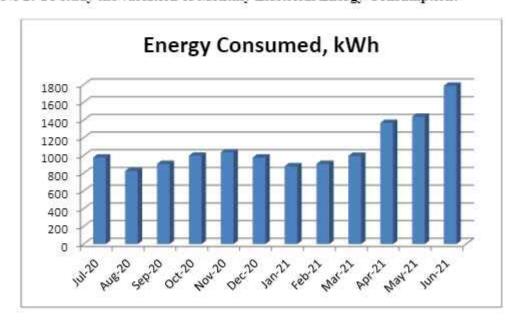
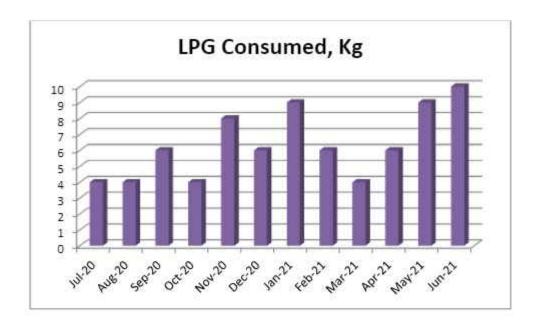


Chart No 3: Study of Month wise LPG Consumption:



CHAPTER-IV STUDY OF CO₂ EMISSION

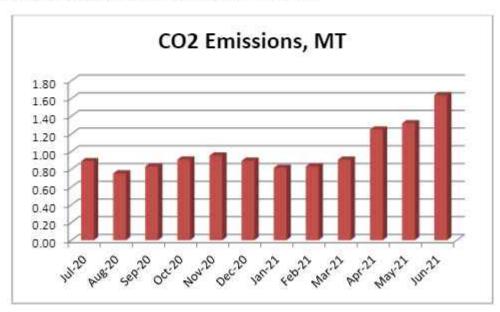
A Carbon Foot print is defined as the Total Greenhouse Gas emissions, emitted due to various activities.

Basis for computation of CO₂ Emissions: 1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere. 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere.

Table No 4: Month wise CO2 Emissions:

No Month		Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT	
1	Jul-20	978	4	0.89	
2	Aug-20	825	4	0.75	
3	Sep-20	906	6	0.83	
4	Oct-20	998	4	0.91	
5	Nov-20	1036	8	0.95	
6	Dec-20	978	6	0.90	
7	Jan-21	879	9	0.82	
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9	Mar-21	997	4	0.91	
10	Apr-21	1369	6	1.25	
11	May-21	1439	9	1.32	
12	Jun-21	1789	10	1.64	
13	Total	13100	76	11.99	
14	Maximum	1789	10	1.64	
15	Minimum	825	4	0.75	
16	Average	1091.67	6.33	1.00	

Chart No 4: Representation of Month wise CO2 Emissions:



CHAPTER-V STUDY OF USAGE OF ALTERNATE ENERGY

The College has installed Roof Top Solar PV Plant of Capacity 10 kWp.

In the following Table, we compute the percentage of Usage of Alternate Energy to Annual Energy Demand of the Institute.

Table No 5: Computation of % Annual Energy Demand met by Alternate Energy:

No	Particulars	Value	Unit
1	Annual Energy Purchased in 19-20	13100	kWh/Annum
2	Installed Capacity of Solar PV Plant	10	kWp
3	Average Energy Generated by Solar PV Plant	4	kWh/kWp
4	Annual Generation Days (System installed in January: 2020)	300	Nos
5	Total Solar Energy Generated=2*3*4	12000	kWh
6	Total Energy Demand= (1)+(5)	25100	kWh
7	% of Alternate Energy to Annual Requirement = (5)*100/(6)	47.81	%

Photograph of Roof Top Solar PV Plant:



CHAPTER VI STUDY OF USAGE OF LED LIGHTING

In this chapter, we compute the percentage of usage of LED Lighting to Total Lighting Load..

Table No 6: Percentage of Usage of LED Lighting to Total Lighting Load:

No	Particulars	Value	Unit
1	No of 20 W LED Fitting	80	Nos
2	Load per unit of 20 W LED Fitting	20	W/unit
3	Total Load of 20 W LED Fitting	1.6	kW
4	No of 40 W FTL Fitting	18	Nos
5	Load per unit of 40 W FTL Fitting	40	W/unit
6	Total Load of 40 W FTL Fitting	0.72	kW
7	Total LED Lighting Load=3	1.6	kW
8	Total Lighting Load=3+6	2.32	kW
9	% of LED to Total Lighting Load=7*100/8	68.97	%

ENVIRONMENTAL AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai



Year: 2020-21

Prepared by

ENRICH CONSULTANTS

Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411009 Phone: 09890444795, Email: engress123@gmail.com

REGISTRATION CERTIFICATES

Regn. No. EA-8192



No.2942

National Productivity Council

(National Certifying Agency)

PROVISIONAL CERTIFICATE

That to compy that her. / Mr. Achyut Yashavant Mehendale

um / dangheur of Mc..... Yashavant has puried the National Confliction on Examination for Energy Aculters in April - 2007, conducted on Schaff of the Burney of Evergy Efficiency, Ministry of Pover Generous of India.

tte | Stick qualified as Certified Energy Manager as well as Certified Energy Auditor

Ha] She shall be entitled to provide as Energy Amilier under the Energy Construction Act 2001, subject to the fulfillment of qualifications for the Accordinal Energy Andian and Some of exceptions of Accordination by the Busines

of Energy Efficiency under the raid Sec. This complesse is valid till the transmir of an official confliction by the Burnes of Energy Efficiency.

Date: 1076 August 2007

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BEE ENERGY AUDITOR CERTIFICATE

MAHARASHTRA ENERGY DEVELOPMENT AGENCY

Maharashtra Energy Development Agency

(Government of Malarashina Dattitution)

Aundh Road, Opposide Spicer College Band, Near Commissionerate of Animal Husbandary,

Aundh Road, Opposide Spicer College Band, Near Commissionerate of Animal Husbandary,

Aundh Road, Opposide Spicer College Band, Near Commissionerate of Animal Husbandary,

Aundh Road, Opposide Spicer College Band, Near Commissionerate of Animal Husbandary,

Ph. No. (020-13000640)

Fronti: mediamehanja.com, Web. overcommissionerate

EICN/2021-22/CB-14/1577

22rd April, 2021

CERTIFICATE OF REGISTRATION FOR CLASS 'A'

We hereby satisfy that, the firm having following particulars is regimenal with MAHARAMITRA ENERGY DEVELOPMENT AGENCY (MEDA) under given casejuny de "Energy Planues & Energy Audiko" in Maharashins for Energy Cameronium Programms of MEDA

Name and Address of the firm

Mis Enrich Consultants
Yashadose, Plot No. 26, Normal Bag Society,
New Middingun English School, Parviol.

Pame - 411009.

Registration Category

Engineered Consultant for Energy Conservation Programme for Class 'A'

Registration Number

- MEBA/ECN/2021-22/Class A/E4-85

- · Except Conservation Programme insends to identify arms where wasteful use of energy secure and to evaluate the scope for Emergy Conservation and take common stops to achieve the evaluated energy seeings.
- · MEDA reserves the right to visit at any time without giving prior informs quarterly activities performed by the firm and caracting the registration, if the information is found incorrect.
- This sequentiment is valid till 23" April, 2025 from the date of sugistration, to merry out unsings multis under the Energy Conservation Programms
- . The Director General, MEDA reserves the right to cancel the registration at any time without assigning any reasons thereof.

Gonoral Manager (EIC)

MEDA EMPANELMENT CERTIFICATE

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8	Study of Environment Friendly Practices	16
	Annexure	
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Environmental Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 20-21

ACKNOWLEDGEMENT

We at Enrich Consultants, Pune, express our sincere gratitude to the management of Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai for awarding us the assignment of Environmental Audit of their Ambajogai Campus, for the Academic Year: 20-21.

We are thankful to all Staff members for helping us during the field study.

EXECUTIVE SUMMARY

- Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai consumes Energy in the form of Electrical Energy and LPG; used for various equipment.
- 2. Pollution caused due to College Activities:
 - Air pollution: Mainly CO2 on account of Electricity & LPG Consumption.
 - Solid Waste: Bio degradable Garden Waste, Recyclable Waste and Human Waste.
 - Liquid Waste: Human liquid Waste.
- 3. Present Energy Consumption & CO₂ Emission:

No	Parameter/ Value	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Total	13100	76	11.99
2	Maximum	1789	10	1.64
3	Minimum	825	4	0.75
4	Average	1091.67	6.33	1.00

- 4. Usage of Renewable Energy & Reduction in CO2 Emission:
 - The College has installed Roof Top Solar PV Plant of Capacity 10 kWp
 - · Energy generated by Solar PV Plant is 12000 kWh
 - Reduction in CO₂ Emission is 10.8 MT
- 5. Indoor Air Quality Parameters:

No	Parameter/Value	AQI	PM-2.5	PM-10
1	Maximum	122	66	80
2	Minimum	108	62	75

7. Waste Management:

7.1 Segregation of Waste at Source:

The solid waste is segregated at source. Waste Bins are located at various locations.

7.2 Acid Storage & Fumes' Management:

The Acids are kept away from the Students in a Fumigation Chamber.

7.3 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

8. Rain Water Management:

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

9. Environmental Friendly Initiatives:

- > Tree Plantation in the campus
- Creation of Awareness by Display of Posters on Energy & Water Conservation.

10. Assumptions:

- 1. Electrical Energy consumption is computed based on Load Utilization Factor
- 2. 1 kWh of Electrical Energy releases 0.9 Kg of CO2 into atmosphere
- 3. 1 Kg of LPG releases 2.68 Kg of CO2 into atmosphere
- Energy generated by Roof Top Solar PV Pant: 4 kWh/kWp
- 5. Annual Energy Generation Days: 300 Days

11. References:

- For CO₂ Emissions: <u>www.tatapower.com</u>
- For Solar Energy Generated: www.solarooftop.gov.in
- For AQI Quality Standards: www.cpcb.com

ABBREVIATIONS

Kg : Kilo Gram

SBSPM : Shri Balaji Shikshan Prasarak Mandal

MT : Metric Ton

kWh : kilo-Watt Hour

KLPD : Kilo Litres per Day

LED : Light Emitting Diode

AQI : Air Quality Index

PM-2.5 : Particulate Matter of Size 2.5 Micron
PM-10 : Particulate Matter of Size 10 Micron
CPCB : Central Pollution Control Board

CHAPTER-I INTRODUCTION

1.11mportant Definitions:

1.1.1Environment: Definition as per environment Protection Act: 1986

Environment includes water, air and land and the inter-relationship which exists among and between Water, Air, Land and Human beings, other living creatures, plants microorganism and property

1.1.2. Environmental Audit: Definition:

An audit which aims at verification and validation to ensure that various environmental laws are compiled with and adequate care has been taken towards environmental protection and preservation

According to UNEP, 1990, "Environmental audit can be defined as a management tool comprising systematic, documented and periodic evaluation of how well environmental organization management and equipment are performing with an aim of helping to regularize the environment

1.1.3. Environmental Pollutant: means any solid, liquid and gaseous substance present in the concentration as may be, or tend to be, injurious to Environment.

1.1.4. Relevant Environmental Laws in India: Table No-1:

1927	The Indian Forest Act	
1972	The Wildlife Protection Act	
1974	The Water (Prevention and Control of Pollution) Act	
1977	The Water (Prevention & Control of Pollution) Cess Act	
1980	The Forest (Conservation) Act	
1981	The Air (Prevention and Control of Pollution) Act	
1986	The Environment Protection Act	
1991	The Public Liability Insurance Act	
2002	The Biological Diversity Act	
2010	The National Green Tribunal Act	

1.1.5. Some Important Environmental Rules in India: Table No-2:

1989	Hazardous Waste (Management and Handling) Rules	
1989	Manufacture, Storage and Import of Hazardous Chemical Rules	
2000	Municipal Solid Waste (Management and Handling) Rules	
1998	The Biomedical Waste (Management and Handling) Rules	
1999	The Environment (Siting for Industrial Projects) Rules	
2000	Noise Pollution (Regulation and Control) Rules	
2000	Ozone Depleting Substances (Regulation and Control) Rules	
2011	E-waste (Management and Handling) Rules	
2011		
2011	Plastic Waste (Management and Handling) Rules	

1.1.6 National Environmental Plans & Policy Documents: Table No-3:

1.	National Forest Policy, 1988
2.	National Water Policy, 2002
3.	National Environment Policy or NEP (2006)
4.	National Conservation Strategy and Policy Statement on Environment and Development, 1992
5.	Policy Statement for Abatement of Pollution (1992)
б.	National Action Plan on Climate Change
7.	Vision Statement on Environment and Human Health
8.	Technology Vision 2030 (The Energy Research College)
9.	Addressing Energy Security and Climate Change (MoEF and Bureau of Energy Efficiency
10	The Road to Copenhagen; India's Position on Climate Change Issues (MoEF)

1.2 Audit Methodology:

- 1. To study Resource Consumption & CO2 Emissions
- 2. To Study Usage of Renewable Energy
- 3. To study Indoor Air Quality Parameters
- 4. To Study Waste Management
- 5. To Study Rain Water Management
- 6. To Study Environment Friendly Initiatives

1.3 General Details of College: Table No: 4

No	Head	Particulars
1	Name of College	Shri Balaji Shikshan Prasarak Mandal's B. Pharmacy College
2	Address	Ring Road, Ambajogai
3	Year of Establishment	2010

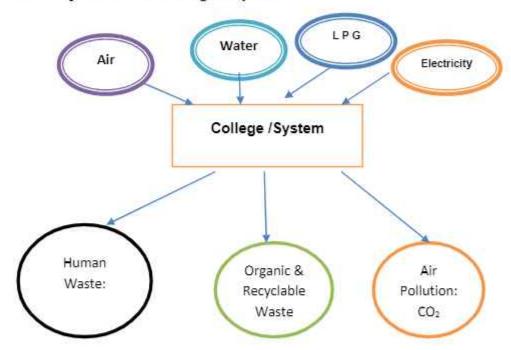
CHAPTER-II STUDY OF RESOURCE CONSUMPTION & CO2 EMISSION

The College consumes following Natural/derived Resources:

- 1. Air
- Water
- 3. Electrical Energy
- 4. Liquefied Petroleum Gas

We try to draw a schematic diagram for the College System & Environment as under.

Chart No 1: Representation of College as System:



Now we compute the Generation of CO₂ on account of consumption of Electrical Energy. The basis of Calculation for CO₂ emissions due to LPG & Electrical Energy are as under

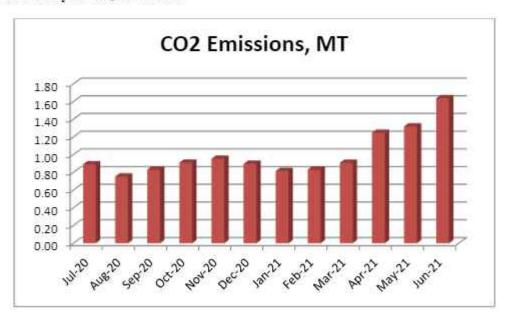
- 1 kWh of Electrical Energy releases 0.9 Kg of CO2 into atmosphere
- 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere.

Table No 5: Study of Consumption of Energy & CO2 Emissions: 20-21:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Jul-20	978	4	0.89
2	Aug-20	825	4	0.75
3	Sep-20	906	6	0.83
4	Oct-20	998	4	0.91
5	Nov-20	1036	8	0.95
6	Dec-20	978	6	0.90

7	Jan-21	879	9	0.82
8	Feb-21	906	6	0.83
9	Mar-21	997	4	0.91
10	Apr-21	1369	6	1.25
11	May-21	1439	9	1.32
12	Jun-21	1789	10	1.64
13	Total	13100	76	11.99
14	Maximum	1789	10	1.64
15	Minimum	825	4	0.75
16	Average	1091.67	6.33	1.00

Chart No 2: Study of CO2 Emission:



CHAPTER III STUDY OF USAGE OF RENEWABLE ENERGY

The College has installed Roof Top Solar PV Plant of Capacity 10 kWp We now calculate the reduction in CO₂ Emission due to Solar PV Plant.

Table No 6: Computation of Reduction in CO2 Emission:

No	Particulars	Value	Unit
1	Installed Roof Top Solar PV Plant Capacity	10	kWp
2	Average Daily Energy Generated	4	kWh/kWp
3	Annual Generation Days	300	Nos
4	Annual Solar Energy Generated	12000	kWh
5	1 kWh of Electrical Energy is equivalent to	0.9	Kg of CO
6	Annual Reduction in CO ₂ Emission = (4) * (5) /1000	10.8	MT

Photograph of Roof Top Solar PV Plant:



CHAPTER IV STUDY OF INDOOR AIR QUALITY

4.1 Importance of Air Quality:

Air: The common name given to the atmospheric gases used in breathing and photosynthesis.

By volume, Dry Air contains 78.09% Nitrogen, 20.95% Oxygen, 0.93% Argon, 0.039% carbon dioxide, and small amounts of other gases.

On average, a person inhales about 14,000 litres of air every day. Therefore, poor air quality may affect the quality of life now and for future generations by affecting the health, the environment, the economy and the city's liveability.

Rapid urbanization and industrialization has added other elements/compounds to the pure air and thus caused the increase in pollution. In order to prevent, control and abate air pollution, the Air (Prevention and Control of Pollution) Act was enacted in 1981.

Air quality is a measure of the suitability of air for breathing by people, plants and animals.

According to Section 2(b) of Air (Prevention and control of pollution) Act, 1981 "air pollution" has been defined as 'the presence in the atmosphere of any air pollutant."

4.2 Air Quality Index:

An Air Quality Index (AQI) is a number used by government agencies to measure the air pollution levels and communicate it to the population.

We present herewith following important Parameters.

- AQI- Air Quality Index
- 2. PM-2.5- Particulate Matter of Size 2.5 micron
- PM-10- Particulate Matter of Size 10 micron

Table No 7: Indoor Air Quality Parameters:

No	Location	AQI	PM2.5	PM10
1	Boy's Common Room	120	66	80
2	NSS Room	119	65	79
3	HOD Cabin	113	63	78
4	Library	108	62	75
5	Exam Room	122	66	80
б	Store Room	121	66	80
	Maximum	122	66	80
	Minimum	108	62	75

CHAPTER V STUDY OF WASTE MANAGEMENT

5.1 Segregation of Waste at Source:

The solid waste is segregated at source. There are separate bins for collection of Waste at various points.

Photograph of Waste Collection Bin:



5.2 Acid Storage & Fumes' Management:

Hazardous chemicals are kept away from the reach of students in a fumigation Chamber.

Photograph of Fumigation Chamber:



5.3 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

CHAPTER-VI STUDY OF RAIN WATER MANAGEMENT

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

Photograph of Rain Water Collecting Pipe:



CHAPTER-VII STUDY OF ENVIRONMENT FRIENDLY PRACTICES

7.1 Internal Tree Plantation:

The College has well maintained Tree Plantation & Medicinal Plant Garden.

Photograph of Internal Tree Plantation:



7.2 Creation of Awareness on Water Conservation: The College has displayed Poster emphasizing on Water Conservation. Photograph of Poster on Water Conservation:



ANNEXURE-I:

AIR QUALITY, NOISE & INDOOR COMFORT STANDARDS:

1. Category Wise Air Quality Index Values & Concentration of PM 2.5 & PM10:

No	Category	AQI Value	Concentration Range, PM 2.5	Concentration Range, PM 10
1	Good	0 to 50	0 to 30	0 to 50
2	Satisfactory	51 to 100	31 to 60	51 to 100
3	Moderately Polluted	101 to 200	61 to 90	101 to 250
4	Poor	201 to 300	91 to 120	251 to 350
5	Very Poor	301 to 400	121 to 250	351 to 430
6	Severe	401 to 500	250 +	430 +
6	Severe	401 to 500	250 +	

Shri Balaji Shikshan Prasarak Mandal's



B.PHARMACY COLLEGE

Modi Learning Center, Ring Road, AMBAJOGAI Dist Beed-431517. (M.S.)
PH (0): 02446-244018, (0): 02446-248753, Fax: 02446-245684

Affiliated to Dr. B.A.M.U. Aurangabad

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Approved by P.C.I. New Delhi, D.T.E. Mumbai and Govt. of Maharashtra

website: www.mlcpharmacy.edu.in/copambajogai

E-mail:sbspmprincipal@gmail.com

7.1.3 Quatity audits on environment and energy regularly undertaken by the Institution

Academic year 2019-20

GREEN AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai



Year: 2019-20

Prepared by:

ENRICH CONSULTANTS

Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411009 Phone: 09890444795, Email: engress123@gmail.com

REGISTRATION CERTIFICATES

No 2942 Baun, No. EA-8197 National Productivity Council (National Certifying Agency) PROVISIONAL CERTIFICATE This was configured Mr. / Mr. Achyut Yashavant Mehendale on I daugher of Mr. Yashuvant has passed the National Confidentian Examination for Energy. Analisms in April - 2007, conducted on behalf of the Bureau of Europy Liffurency, Mistarry of Proces, Government of India. tte / She is qualified as Certified Energy Manager as well as Certified Energy Auditor He / She shall be switted to practice at leaving Auditor maler the Energy Conservation Act 2001, subject to the Inditional of qualifications for the Associated Energy Analism and time of configuracy. Association by the thorous of Energy Effectioney under the mid-Act. This corresponds to varied tell the instance of an official correspond by the Burnow of Energy Efficiency. Elegistide hour Place: Chercost, India ter of Exam Dam : 20th /Fagurt 2007

BEE ENERGY AUDITOR CERTIFICATE



MEDA EMPANELMENT CERTIFICATE

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6	Study of Rain Water Management	14
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Green Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2019-20

ACKNOWLEDGEMENT

We at Enrich Consultants, Pune, express our sincere gratitude to the management of Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai for awarding us the assignment of Green Audit of their Ambajogai Campus, for the Academic Year: 2019-20.

We are thankful to all Staff members for helping us during the field study.

EXECUTIVE SUMMARY

 Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai consumes Energy in the form of Electrical Energy and LPG; used for various equipment.

2. Present Energy Consumption & CO2 Emission:

No	Parameter/ Value	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Total	19060	57	17.31
2	Maximum	2187	10	1.98
3	Minimum	679	2	0.62
4	Average	1588.33	4.75	1.44

3. Energy Conservation Measures adopted:

- Usage of Energy Efficient LED fittings
- Maximum Usage of Day Lighting

4. Usage of Renewable Energy & Reduction in CO2 Emission:

- The College has installed Roof Top Solar PV Plant of Capacity 10 kWp
- . Energy generated by Solar PV Plant is 4800 kWh
- Reduction in CO₂ Emission in 19-20 is 4.32 MT

5. Waste Management:

5.1 Segregation of Waste at Source:

The solid waste is segregated at source. Waste Bins are located at various locations.

5.2 Acid Storage & Fumes' Management:

The Acids are kept away from the Students in a Funigation Chamber.

5.3 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

Rain Water Management:

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

7. Green & Sustainable Practices:

- > Maintenance of good Internal Road
- Internal Tree Plantation
- Provision of Ramp for Divyangajan

Green Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2019-20

8. Assumptions:

- 1. Electrical Energy consumption is computed based on Load Utilization Factor
- 2. 1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere
- 3. 1 Kg of LPG releases 2.68 Kg of CO2 into atmosphere
- 4. Energy generated by Roof Top Solar PV Pant: 4 kWh/kWp
- Annual Energy Generation Days: 120 Days

9. References:

- For CO₂ Emissions: www.tatapower.com
- For Solar Energy Generated: www.solarooftop.gov.in

ABBREVIATIONS

SBSPM Shri Balaji Shikshan Prasarak Mandal

kWh Kilo Watt Hour kWp Kilo Watt Peak

Kg Kilo Gram
MT Metric Ton

CO₂ Carbon Di Oxide

LPG Liquefied Petroleum Gas

Green Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2019-20

CHAPTER-I INTRODUCTION

1.1 Objectives:

- 1. To study present Energy Consumption
- 2. To compute CO2 emissions
- 3. To study usage of Renewable Energy
- 4. Study of Waste Management
- 5. Study of Rain Water Management
- 6. Study of Green & Sustainable Practices

1.2 Table No 1: General Details of the College:

No	Head	Particulars
1	Name of College	Shri Balaji Shikshan Prasarak Mandal's B. Pharmacy College
2	Address	Ring Road, Ambajogai
3	Year of Establishment	2010

CHAPTER-II STUDY OF PRESENT ENERGY CONSUMPTION

In this chapter, we present the analysis of Energy Consumption.

Table No 2: Study of Electrical Energy & LPG Consumption: 2019-20:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg
1	Jul-19	1978	4
2	Aug-19	1863	8
3	Sep-19	1975	8
4	Oct-19	2036	4
5	Nov-19	2118	9
6	Dec-19	2015	10
7	Jan-20	2187	4
8	Feb-20	1785	2
9	Mar-20	1036	2
10	Apr-20	679	2
11	May-20	679	2
12	Jun-20	709	2
13	Total	19060	57
14	Maximum	2187	10
15	Minimum	679	2
16	Average	1588.33	4.75

Chart No: 1: Study of variation of Monthly Electrical Energy Consumption:

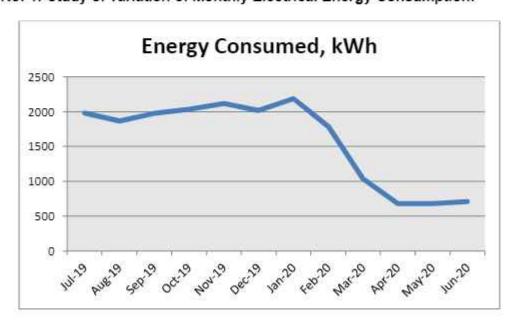


Chart No 2: Study of Month wise LPG Consumption:



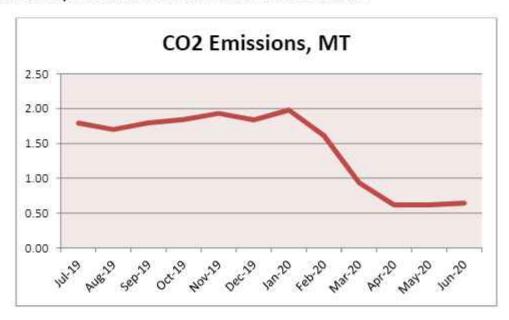
CHAPTER-III STUDY OF CO₂ EMISSION

A Carbon Foot print is defined as the Total Greenhouse Gas emissions, emitted due to various activities. Basis for computation of CO₂ Emissions:1 kWh of Electrical Energy releases 0.8 Kg of CO₂ into atmosphere. 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere.

Table No 3: Month wise CO2 Emission:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Jul-19	1978	4	1.79
2	Aug-19	1863	8	1.70
3	Sep-19	1975	8	1.80
4	Oct-19	2036	4	1.84
5	Nov-19	2118	9	1.93
6	Dec-19	2015	10	1.84
7	Jan-20	2187	4	1.98
8	Feb-20	1785	2	1.61
9	Mar-20	1036	2	0.94
10	Apr-20	679	2	0.62
11	May-20	679	2	0.62
12	Jun-20	709	2	0.64
13	Total	19060	57	17.31
14	Maximum	2187	10	1.98
15	Minimum	679	2	0.62
16	Average	1588.33	4.75	1.44

Chart No: 3: Representation of Month wise CO2 Emissions:



CHAPTER-IV STUDY OF USAGE OF RENEWABLE ENERGY

The College has installed Roof Top Solar PV Plant of Capacity 10 kWp We now calculate the reduction in CO₂ Emission due to Solar PV Plant.

Table No 4: Computation of Reduction in CO₂ Emission:

No	Particulars	Value	Unit
1	Installed Roof Top Solar PV Plant Capacity	10	kWp
2	Average Daily Energy Generated	4	kWh/kWp
3	Annual Generation Days	120	Nos
4 Annual Solar Energy Generated 1800		kWh	
5	1 kWh of Electrical Energy is equivalent to	0.9	Kg of CO:
6	Annual Reduction in CO ₂ Emission = (4) * (5) /1000	4.32	MT

Photograph of Roof Top Solar PV Plant:



CHAPTER V STUDY OF WASTE MANAGEMENT

5.1 Segregation of Waste at Source:

The solid waste is segregated at source. There are separate bins for collection of Waste at various points.

Photograph of Waste Collection Bin:



5.2 Acid Storage & Fumes' Management:

Hazardous chemicals are kept away from the reach of students in a fumigation Chamber.

Photograph of Fumigation Chamber:



5.3 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

CHAPTER-VI STUDY OF RAIN WATER MANAGEMENT

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

Photograph of Rain Water Collecting Pipe:



CHAPTER-VII STUDY OF GREEN AND SUSTAINABLE PRACTICES

7.1 Pedestrian Friendly Road:

The College has well maintained internal road to facilitate the easy movement of the students within the campus and also

Photograph of internal road in the campus:



7.2 Internal Tree Plantation:

The College has well maintained Tree Plantation & Medicinal Plant Garden.

Photograph of Internal Tree Plantation:



7.3 Provision of Ramp for Divyangajan:

The College has made provision for Ramp for easy movement of Divyangajan. Also dedicated wash rooms are made available.

Photograph of Ramp:



ENERGY AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai



Year: 2019-20

Prepared by:

ENRICH CONSULTANTS

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MEDA REGISTRATION CERTIFICATE

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6	6 Study of Usage of LED Lighting	

Energy Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2019-20

ACKNOWLEDGEMENT

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EXECUTIVE SUMMARY

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2. Present Energy Consumption:

No	Parameter/ Value	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Total	19060	57	17.31
2	Maximum	2187	10	1.98
3	Minimum	679	2	0.62
4	Average	1588.33	4.75	1.44

3. Energy Conservation measures adopted:

- Usage of Energy Efficient LED fittings
- · Installation of 10 kWp Roof Top Solar PV Plant
- · Maximum Usage of Day Lighting

4. Usage of Alternate Energy:

- . The College has installed Roof Top Solar PV Plant of Capacity 10 kWp
- . Energy Purchased in 19-20 is 19060 kWh
- Energy Generated by Solar PV Plant in 19-20 is: 4800 kWh
- Total Energy Consumed in 19-20 is 23560 kWh
- % of Usage of Alternate Energy to Annual Energy Demand is 20.12 %

Usage of LED Lighting:

- The Total LED Lighting load of College is 0.6 kW.
- The Total Lighting Load of the College is 2.56 kW.
- The % of LED Lighting to Total Lighting Load is 23.44 %.

6. Assumptions:

- Electrical Energy consumption is computed based on Load Utilization Factor
- 1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere
- 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere
- Energy generated by Roof Top Solar PV Pant: 4 kWh/kWp
- Annual Energy Generation Days in 19-20: 120 Days

7. References:

- For CO₂ Emissions: www.tatapower.com
- For Solar Energy Generated: www.solarooftop.gov.in

ABBREVIATIONS

BEE Bureau of Energy Efficiency

SBSPM Shri Balaji Shikshan Prasarak Mandal

MSEDCL Maharashtra Electricity Distribution Company Limited

kWh Kilo Watt Hour kWp Kilo Watt Peak

Kg Kilo Gram MT Metric Ton

CO₂ Carbon Di Oxide

LPG Liquefied Petroleum Gas
FTL Fluorescent Tube Light
LED Light Emitting Diode

CHAPTER-I INTRODUCTION

1.1 Objectives:

- 1. To study Connected Load
- 2. To study Present Energy Consumption
- 3. To compute the CO2 Emissions
- 4. To study usage of Alternate Energy
- 5. To study usage of LED Lighting

1.2 Table No 1: General Details of the College:

No	Head	Particulars
1	Name of College	Shri Balaji Shikshan Prasarak Mandal's B. Pharmacy College
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CHAPTER-II STUDY OF CONNECTED LOAD

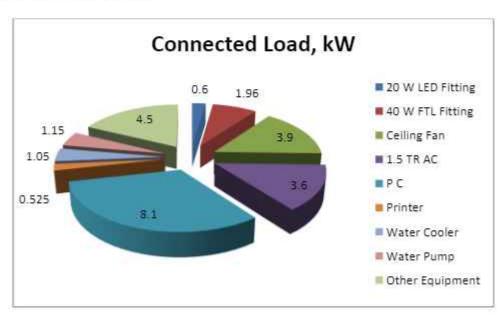
The major contributors to the connected load of the College are as under.

Table No 2: Equipment wise Connected Load:

No	Equipment	Qty	Load, W/unit	Load, kW
1	20 W LED Fitting	30	20	0.6
2	40 W FTL Fitting	49	40	1.96
3	Ceiling Fan	60	65	3.9
4	1.5 TR AC	2	1800	3.6
5	PC	54	150	8.1
6	Printer	3	175	0.525
7	Water Cooler	3	350	1.05
8	Water Pump	1	1150	1.15
9	Other Equipment	18	250	4.5
10	Total			25.39

We present the above Data in a PIE Chart as under.

Chart No1: Connected Load:



CHAPTER-III STUDY OF PRESENT ENERGY CONSUMPTION

In this chapter, we present the analysis of Energy Consumption

Table No. 3: Study of Electrical Energy & LPG Consumption: 19-20:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg
1	Jul-19	1978	4
2	Aug-19	1863	8
3	Sep-19	1975	8
4	Oct-19	2036	4
5	Nov-19	2118	9
6	Dec-19	2015	10
7	Jan-20	2187	4
8	Feb-20	1785	2
9	Mar-20	1036	2
10	Apr-20	679	2
11	May-20	679	2
12	Jun-20	709	2
13	Total	19060	57
14	Maximum	2187	10
15	Minimum	679	2
16	Average	1588.33	4.75

Chart No 2: To study the variation of Monthly Electrical Energy Consumption:

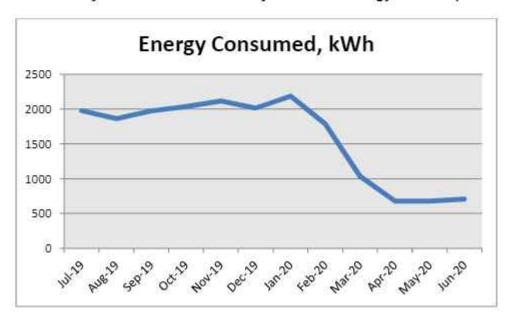


Chart No 3: Study of Month wise LPG Consumption:



CHAPTER-IV STUDY OF CO₂ EMISSION

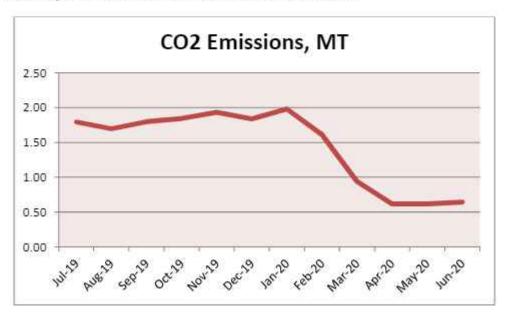
A Carbon Foot print is defined as the Total Greenhouse Gas emissions, emitted due to various activities.

Basis for computation of CO₂ Emissions:1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere. 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere.

Table No 4: Month wise CO2 Emissions:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Jul-19	1978	4	1.79
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10	Apr-20	679	2	0.62
11	May-20	679	2	0.62
12	Jun-20	709	2	0.64
13	Total	19060	57	17.31
14	Maximum	2187	10	1.98
15	Minimum	679	2	0.62
16	Average	1588.33	4.75	1.44

Chart No 4: Representation of Month wise CO₂ Emissions:



CHAPTER-V STUDY OF USAGE OF ALTERNATE ENERGY

The College has installed Roof Top Solar PV Plant of Capacity 10 kWp.

In the following Table, we compute the percentage of Usage of Alternate Energy to Annual Energy Demand of the Institute.

Table No 5: Computation of % Annual Energy Demand met by Alternate Energy:

No	Particulars	Value	Unit
1	Annual Energy Purchased in 19-20	19060	kWh/Annum
2	Installed Capacity of Solar PV Plant	10	kWp
3	Average Energy Generated by Solar PV Plant	4	kWh/kWp
4	Annual Generation Days (System installed in January: 2020)	120	Nos
5	Total Solar Energy Generated=2*3*4	4800	kWh
6	Total Energy Demand= (1)+(5)	23860	kWh
7	% of Alternate Energy to Annual Requirement = (5)*100/(6)	20.12	%

Photograph of Roof Top Solar PV Plant:



CHAPTER VI STUDY OF USAGE OF LED LIGHTING

In this chapter, we compute the percentage of usage of LED Lighting to Total Lighting Load..

Table No 6: Percentage of Usage of LED Lighting to Total Lighting Load:

No	Particulars	Value	Unit
1	No of 20 W LED Fitting	30	Nos
2	Load per unit of 20 W LED Fitting	20	W/unit
3	Total Load of 20 W LED Fitting	0.6	kW
4	No of 40 W FTL Fitting	49	Nos
5	Load per unit of 40 W FTL Fitting	40	W/unit
6	Total Load of 40 W FTL Fitting	1.96	kW
7	Total LED Lighting Load=3	0.6	kW
8	Total Lighting Load=3+6	2.56	kW
9	% of LED to Total Lighting Load=7*100/8	23.44	%

ENVIRONMENTAL AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai



Year: 2019-20

Prepared by

ENRICH CONSULTANTS

Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411009 Phone: 09890444795, Email: engress123@gmail.com

REGISTRATION CERTIFICATES

No.2942 Regn. No. EA-8192 National Productivity Council (National Certifying Agency) PROVISIONAL CERTIFICATE That is compared to the Achyut Yashavant Mehendale um / dangher of Mc..... Yashavant has pursed the National Confliction Examination for Energy Acutives in April - 2007, conducted on Schaff of the Burney of Evergy Efficiency, Ministry of Pover Generous of India. the | this is quantified as Certified Energy Manager as well as Certified Energy Auditor He J She shall be entitled to provide as Energy Auditor under the Energy Construction Act 2003, subject to the fulfillment of qualifications for the Accordinal Energy Andline and Lone of corollines of Accordination by the Busines of Energy Efficiency under the raid Sec. This complesse is valid till the transmir of an official confliction by the Burnes of Energy Efficiency. Majorchidenter ties of Examination Date: 1075 August 2007

BEE ENERGY AUDITOR CERTIFICATE



MEDA EMPANELMENT CERTIFICATE

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5	Study of Rain Water Management	14
6	Study of Environment Friendly Practices	15

ACKNOWLEDGEMENT

We at Enrich Consultants, Pune, express our sincere gratitude to the management of Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai for awarding us the assignment of Environmental Audit of their Ambajogai Campus, for the Academic Year: 19-20.

We are thankful to all Staff members for helping us during the field study.

EXECUTIVE SUMMARY

- Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai consumes Energy in the form of Electrical Energy and LPG; used for various equipment.
- 2. Pollution caused due to College Activities:
 - ➤ Air pollution: Mainly CO₂ on account of Electricity & LPG Consumption.
 - Solid Waste: Bio degradable Garden Waste, Recyclable Waste and Human Waste.
 - Liquid Waste: Human liquid Waste.
- 3. Present Energy Consumption & CO2 Emission:

No	Parameter/ Value	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Total	19060	57	17.31
2	Maximum	2187	10	1.98
3	Minimum	679	2	0.62
4	Average	1588.33	4.75	1.44

- 4. Usage of Renewable Energy & CO2 Emission Reduction:
 - Energy generated by Solar PV Plant is 4800 kWh
 - Reduction in CO₂ Emission in 19-20 is 4.32 MT
- 5. Waste Management:

5.1 Segregation of Waste at Source:

The solid waste is segregated at source. Waste Bins are located at various locations.

5.2 Acid Storage & Fumes' Management:

The Acids are kept away from the Students in a Fumigation Chamber.

5.3 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

6. Rain Water Management:

The Rain Water from terrace is used to increase the Underground Water Table.

7. Environmental Friendly Initiatives:

Tree Plantation in the campus

8. Assumptions:

- Electrical Energy consumption is computed based on Load Utilization Factor
- 1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere
- 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere
- Energy generated by Roof Top Solar PV Pant: 4 kWh/kWp
- Annual Energy Generation Days: 300 Days

Environmental Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 19-20

9. References:

- For CO₂ Emissions: www.tatapower.com
- For Solar Energy Generated: www.solarooftop.gov.in

ABBREVIATIONS

Kg : Kilo Gram

SBSPM : Shri Balaji Shikshan Prasarak Mandal

MT : Metric Ton

kWh : kilo-Watt Hour

KLPD : Kilo Litres per Day

LED : Light Emitting Diode

CHAPTER-I INTRODUCTION

1.1Important Definitions:

1.1.1Environment: Definition as per environment Protection Act: 1986

Environment includes water, air and land and the inter-relationship which exists among and between Water, Air, Land and Human beings, other living creatures, plants microorganism and property

1.1.2. Environmental Audit: Definition:

An audit which aims at verification and validation to ensure that various environmental laws are compiled with and adequate care has been taken towards environmental protection and preservation

According to UNEP, 1990, "Environmental audit can be defined as a management tool comprising systematic, documented and periodic evaluation of how well environmental organization management and equipment are performing with an aim of helping to regularize the environment

1.1.3. Environmental Pollutant: means any solid, liquid and gaseous substance present in the concentration as may be, or tend to be, injurious to Environment.

1.1.4. Relevant Environmental Laws in India: Table No-1:

1927	The Indian Forest Act
1972	The Wildlife Protection Act
1974	The Water (Prevention and Control of Pollution) Act
1977	The Water (Prevention & Control of Pollution) Cess Act
1980	The Forest (Conservation) Act
1981	The Air (Prevention and Control of Pollution) Act
1986	The Environment Protection Act
1991	The Public Liability Insurance Act
2002	The Biological Diversity Act
2010	The National Green Tribunal Act

1.1.5. Some Important Environmental Rules in India: Table No-2:

1989	Hazardous Waste (Management and Handling) Rules
1989	Manufacture, Storage and Import of Hazardous Chemical Rules
2000	Municipal Solid Waste (Management and Handling) Rules
1998	The Biomedical Waste (Management and Handling) Rules
1999	The Environment (Siting for Industrial Projects) Rules
2000	Noise Pollution (Regulation and Control) Rules
2000	Ozone Depleting Substances (Regulation and Control) Rules
2011	E-waste (Management and Handling) Rules

2011	2011 National Green Tribunal (Practices and Procedure) Rules	
2011	Plastic Waste (Management and Handling) Rules	

1.1.6 National Environmental Plans & Policy Documents: Table No-3:

1.	National Forest Policy, 1988
2.	National Water Policy, 2002
3.	National Environment Policy or NEP (2006)
4.	National Conservation Strategy and Policy Statement on Environment and Development, 1992
5.	Policy Statement for Abatement of Pollution (1992)
6.	National Action Plan on Climate Change
7.	Vision Statement on Environment and Human Health
8.	Technology Vision 2030 (The Energy Research College)
9.	Addressing Energy Security and Climate Change (MoEF and Bureau of Energy Efficiency
10	The Road to Copenhagen; India's Position on Climate Change Issues (MoEF)

1.2 Audit Methodology:

- 1. To study Resource Consumption & CO2 Emissions
- 2. To Study Usage of renewable Energy
- 3. To Study Waste Management
- 4. To Study Rain Water Management
- 5. To Study Environment Friendly Initiatives

1.3 General Details of College: Table No: 4

No	Head	Particulars
1	Name of College	Shri Balaji Shikshan Prasarak Mandal's B. Pharmacy College
2	Address	Ring Road, Ambajogai
3	Year of Establishment	2010

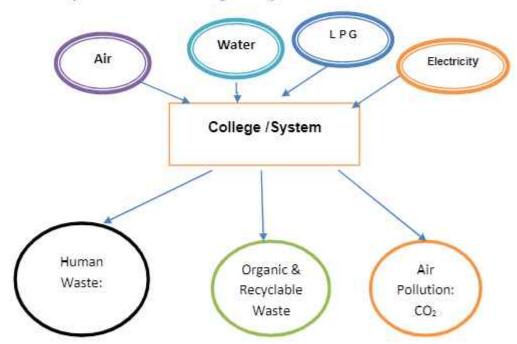
CHAPTER-II STUDY OF RESOURCE CONSUMPTION & CO₂ EMISSION

The College consumes following Natural/derived Resources:

- 1. Air
- Water
- 3. Electrical Energy
- 4. Liquefied Petroleum Gas

We try to draw a schematic diagram for the College System & Environment as under.

Chart No 1: Representation of College as System:



Now we compute the Generation of CO₂ on account of consumption of Electrical Energy. The basis of Calculation for CO₂ emissions due to LPG & Electrical Energy are as under

- 1 kWh of Electrical Energy releases 0.9 Kg of CO₂ into atmosphere
- 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere.

Table No 5: Study of Consumption of Energy & CO2 Emissions: 2019-20:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Jul-19	1978	4	1.79
2	Aug-19	1863	8	1.70
3	Sep-19	1975	8	1.80
4	Oct-19	2036	4	1.84
5	Nov-19	2118	9	1.93
6	Dec-19	2015	10	1.84

7	Jan-20	2187	4	1.98
8	Feb-20	1785	2	1.61
9	Mar-20	1036	2	0.94
10	Apr-20	679	2	0.62
11	May-20	679	2	0.62
12	Jun-20	709	2	0.64
13	Total	19060	57	17.31
14	Maximum	2187	10	1.98
15	Minimum	679	2	0.62
16	Average	1588.33	4.75	1.44

Chart No 2: Study of CO2 Emission:



CHAPTER III STUDY OF USAGE OF RENEWABLE ENERGY

The College has installed Roof Top Solar PV Plant of Capacity 10 kWp We now calculate the reduction in CO₂ Emission due to Solar PV Plant.

Table No 6: Computation of Reduction in CO₂ Emission:

No	Particulars	Value	Unit
1	Installed Roof Top Solar PV Plant Capacity	10	kWp
2	Average Daily Energy Generated	4	kWh/kWp
3	Annual Generation Days	120	Nos
4	Annual Solar Energy Generated	1800	kWh
5	1 kWh of Electrical Energy is equivalent to	0.9	Kg of CO2
6	Annual Reduction in CO ₂ Emission = (4) * (5) /1000	4.32	MT

Photograph of Roof Top Solar PV Plant:



CHAPTER IV STUDY OF WASTE MANAGEMENT

4.1 Segregation of Waste at Source:

The solid waste is segregated at source. There are separate bins for collection of Waste at various points.

Photograph of Waste Collection Bin:



4.2 Acid Storage & Fumes' Management:

Hazardous chemicals are kept away from the reach of students in a fumigation Chamber.

Photograph of Fumigation Chamber:



4.3 Bio Medical Waste Management:

No Bio medical Waste is generated in the College.

CHAPTER-V STUDY OF RAIN WATER MANAGEMENT

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

Photograph of Rain Water Collecting Pipe:



CHAPTER-VI STUDY OF ENVIRONMENT FRIENDLY PRACTICES

6.1 Internal Tree Plantation:

The College has well maintained Tree Plantation & Medicinal Plant Garden. Photograph of Internal Tree Plantation:



Shri Balaji Shikshan Prasarak Mandal's



B.PHARMACY COLLEGE

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Affiliated to Dr. B.A.M.U. Aurangabad

A HRI BA

Approved by P.C.I. New Delhi, D.T.E. Mumbai and Govt. of Maharashtra

website: www.mlcpharmacy.edu.in/copambajogai

E-mail:sbspmprincipal@gmail.com

7.1.3 Quatity audits on environment and energy regularly undertaken by the Institution

Academic year 2018-19

GREEN AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai

Year: 2018-19

Prepared by:

ENRICH CONSULTANTS

Yashashree, 26, Nirmal Bag Society, Near Muktangan English School, Parvati, Pune 411009 Phone: 09890444795, Email: engress123@gmail.com

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Green Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2018-19

ACKNOWLEDGEMENT

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We are thankful to all Staff members for helping us during the field study.

EXECUTIVE SUMMARY

 Shri Balaji Shikshan Prasarak Mandal's, B. Pharmacy College, Ambajogai consumes Energy in the form of Electrical Energy and LPG; used for various equipment.

2. Present Energy Consumption & CO₂ Emission:

No	Parameter/ Value	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Total	23014	76	18.61
2	Maximum	2118	12	1.71
3	Minimum	1369	2	1.10
4	Average	1917.83	6.33	1.55

3. Energy Conservation Measures adopted:

- Usage of Energy Efficient LED fittings
- · Maximum Usage of Day Lighting

4. Usage of Renewable Energy:

The College has yet to install Roof Top Solar PV Plant

5. Waste Management:

5.1 Segregation of Waste at Source:

The solid waste is segregated at source. Waste Bins are located at various locations.

5.2 Acid Storage & Fumes' Management:

The Acids are kept away from the Students in a Fumigation Chamber.

6. Rain Water Management:

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

7. Green & Sustainable Practices:

- Maintenance of good Internal Road
- > Internal Tree Plantation

8. Assumptions:

- 1 kWh of Electrical Energy releases 0.8 kg of CO₂into atmosphere
- 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere
- 3. Energy consumption is based on Load Utilization Factor

ABBREVIATIONS

SBSPM Shri Balaji Shikshan Prasarak Mandal

kWh Kilo Watt Hour kWp Kilo Watt Peak

Kg Kilo Gram
MT Metric Ton

CO₂ Carbon Di Oxide

LPG Liquefied Petroleum Gas

CHAPTER-I INTRODUCTION

1.1 Objectives:

- 1. To study present Energy Consumption
- 2. To compute CO2 emissions
- 3. To study usage of Renewable Energy
- 4. Study of Waste Management
- 5. Study of Rain Water Management
- 6. Study of Green Practices

1.2 Table No 1: General Details of the College:

No	Head	Particulars
1	Name of College	Shri Balaji Shikshan Prasarak Mandal's B. Pharmacy College
2	2 Address Ring Road, Ambajogai	
3	Year of Establishment	2010

CHAPTER-II STUDY OF PRESENT ENERGY CONSUMPTION

In this chapter, we present the analysis of Energy Consumption.

Table No 2: Study of Electrical Energy & LPG Consumption: 2018-19:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg
1	Jul-18	2005	8
2	Aug-18	1978	6
3	Sep-18	1825	7
4	Oct-18	1736	5
5	Nov-18	1936	9
6	Dec-18	2036	2
7	Jan-19	2118	7
8	Feb-19	2039	4
9	Mar-19	1369	3
10	Apr-19	1985	8
11	May-19	2017	5
12	Jun-19	1970	12
13	Total	23014	76
14	Maximum	2118	12
15	Minimum	1369	2
16	Average	1917.83	6.33

Chart No: 1: Study of variation of Monthly Electrical Energy Consumption:

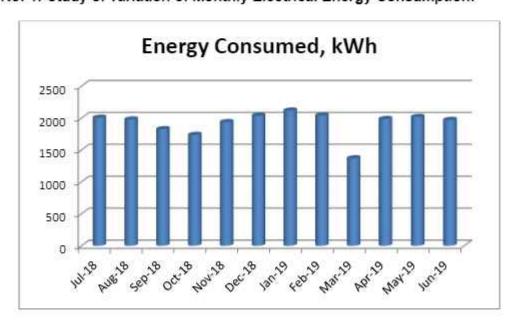
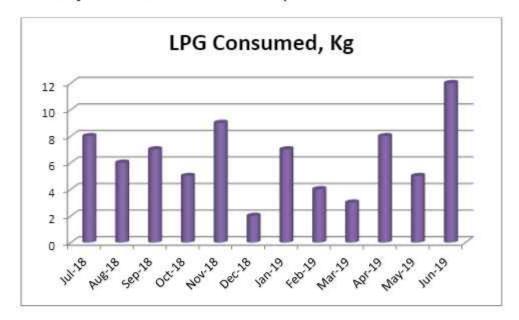


Chart No 2: Study of Month wise LPG Consumption:



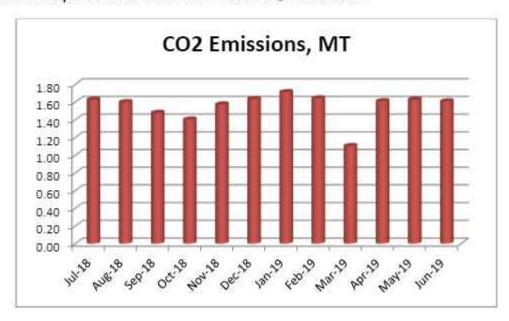
CHAPTER-III STUDY OF CO₂ EMISSION

A Carbon Foot print is defined as the Total Greenhouse Gas emissions, emitted due to various activities. Basis for computation of CO₂ Emissions:1 kWh of Electrical Energy releases 0.8 Kg of CO₂ into atmosphere. 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere.

Table No 3: Month wise CO2 Emission:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
1	Jul-18	2005	8	1.63
2	Aug-18	1978	6	1.60
3	Sep-18	1825	7	1.48
4	Oct-18	1736	5	1.40
5	Nov-18	1936	9	1.57
6	Dec-18	2036	2	1.63
7	Jan-19	2118	7	1.71
8	Feb-19	2039	4	1.64
9	Mar-19	1369	3	1.10
10	Apr-19	1985	8	1.61
11	May-19	2017	5	1.63
12	Jun-19	1970	12	1.61
13	Total	23014	76	18.61
14	Maximum	2118	12	1.71
15	Minimum	1369	2	1.10
16	Average	1917.83	6.33	1.55

Chart No: 3: Representation of Month wise CO2 Emissions:



Green Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2018-19

CHAPTER-IV STUDY OF USAGE OF RENEWABLE ENERGY

The Institute has yet to install Roof Top Solar PV Plant

CHAPTER V STUDY OF WASTE MANAGEMENT

5.1 Segregation of Waste at Source:

The solid waste is segregated at source. There are separate bins for collection of Waste at various points.

Photograph of Waste Collection Bin:



5.2 Acid Storage & Fumes' Management:

Hazardous chemicals are kept away from the reach of students in a fumigation Chamber.

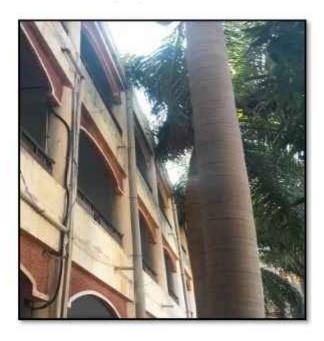
Photograph of Fumigation Chamber:



CHAPTER-VI STUDY OF RAIN WATER MANAGEMENT

The College has installed Rain Water Management Project, wherein the Rain Water from terrace is collected and is used to increase the Underground Water Table.

Photograph of Rain Water Collecting Pipe:



CHAPTER-VII STUDY OF GREEN PRACTICES

7.1 Pedestrian Friendly Road:

The College has well maintained internal road to facilitate the easy movement of the students within the campus and also

Photograph of internal road in the campus:



7.2 Internal Tree Plantation:

The College has well maintained Tree Plantation & Medicinal Plant Garden.

Photograph of Internal Tree Plantation:



ENERGY AUDIT REPORT

of

Shri Balaji Shikshan Prasarak Mandal's,

B. PHARMACY COLLEGE

Ring Road, Ambajogai

Year: 2018-19

Prepared by:

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Energy Audit Report: SBSPM's, B. Pharmacy College, Ambajogai: 2018-19

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No	Parameter/ Value	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT
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3	Minimum	1369	2	1.10
4	Average	1917.83	6.33	1.55

3. Energy Conservation measures adopted:

- · Usage of Energy Efficient LED fittings
- · Maximum Usage of Day Lighting

4. Usage of Alternate Energy:

. The College has yet to install Roof Top Solar PV Plant

5. Usage of LED Lighting:

- The Total LED Lighting load of College is 0.6 kW.
- The Total Lighting Load of the College is 2.6 kW.
- The % of LED Lighting to Total Lighting Load is 23.8 %.

6. Assumptions:

- 1 kWh of Electrical Energy releases 0.8 Kg of CO₂into atmosphere
- 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere

ABBREVIATIONS

BEE Bureau of Energy Efficiency

SBSPM Shri Balaji Shikshan Prasarak Mandal

MSEDCL Maharashtra Electricity Distribution Company Limited

kWh Kilo Watt Hour kWp Kilo Watt Peak

Kg Kilo Gram MT Metric Ton

CO₂ Carbon Di Oxide

LPG Liquefied Petroleum Gas
FTL Fluorescent Tube Light
LED Light Emitting Diode

CHAPTER-I INTRODUCTION

1.1 Objectives:

- 1. To study Connected Load
- 2. To study Present Energy Consumption
- 3. To compute the CO2 Emissions
- 4. To study usage of Alternate Energy
- 5. To study usage of LED Lighting

1.2 Table No 1: General Details of the College:

No	Head	Particulars	
1	Name of College	Shri Balaji Shikshan Prasarak Mandal's B. Pharmacy College	
2	Address	Ring Road, Ambajogai	
3	Year of Establishment	2010	

CHAPTER-II STUDY OF CONNECTED LOAD

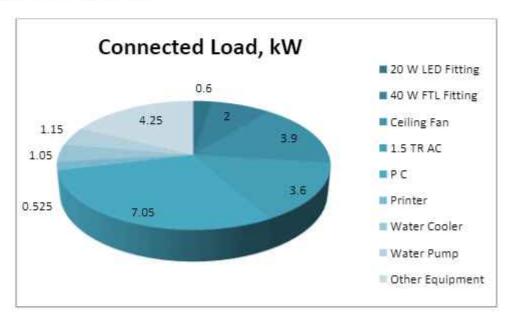
The major contributors to the connected load of the College are as under.

Table No 2: Equipment wise Connected Load:

No	Equipment	Qty	Load, W/unit	Load, kW
1	20 W LED Fitting	30	20	0.6
2	40 W FTL Fitting	50	40	2
3	Ceiling Fan	60	65	3.9
4	1.5 TR AC	2	1800	3.6
5	PC	47	150	7.05
6	Printer	3	175	0.525
7	Water Cooler	3	350	1.05
8	Water Pump	1	1150	1.15
9	Other Equipment	17	250	4.25
10	Total			24.13

We present the above Data in a PIE Chart as under.

Chart No1: Connected Load:



CHAPTER-III STUDY OF PRESENT ENERGY CONSUMPTION

In this chapter, we present the analysis of Energy Consumption

Table No. 3: Study of Electrical Energy & LPG Consumption: 18-19:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	
1	Jul-18	2005	8	
2	Aug-18	1978	6	
3	Sep-18	1825	7	
4	Oct-18	1736	5	
5	Nov-18	1936	9	
6	Dec-18	2036	2	
7	Jan-19	2118	7	
8	Feb-19	2039	4	
9	Mar-19	1369	3	
10	Apr-19	1985	8	
11	May-19	2017	5	
12	Jun-19	1970	12	
13	Total	23014	76	
14	Maximum	2118	12	
15	Minimum	1369	2	
16	Average	1917.83	6.33	
			1	

Chart No 2: To study the variation of Monthly Electrical Energy Consumption:

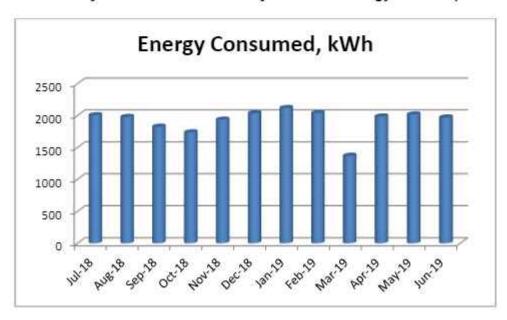
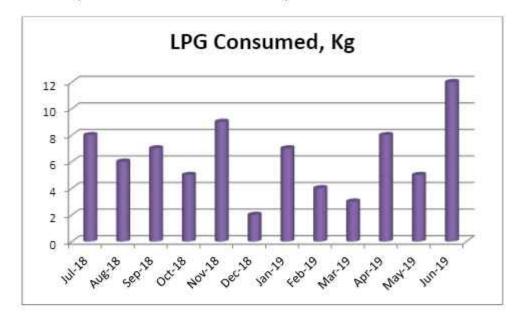


Chart No 3: Study of Month wise LPG Consumption:



CHAPTER-IV STUDY OF CO₂ EMISSION

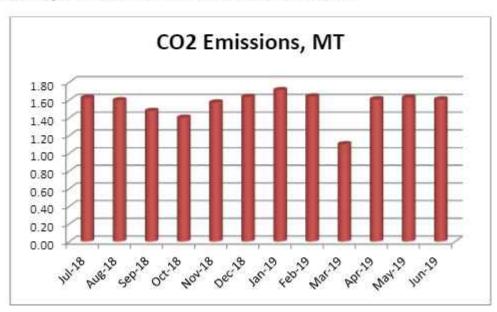
A Carbon Foot print is defined as the Total Greenhouse Gas emissions, emitted due to various activities.

Basis for computation of CO₂ Emissions:1 kWh of Electrical Energy releases 0.8 Kg of CO₂ into atmosphere. 1 Kg of LPG releases 2.68 Kg of CO₂ into atmosphere.

Table No 4: Month wise CO2 Emissions:

No	Month	Energy Consumed, kWh	LPG Consumed, Kg	CO ₂ Emissions, MT	
1	Jul-18	2005	8	1.63	
2	Aug-18	1978	6	1.60	
3	Sep-18	1825	7	1.48	
4	Oct-18	1736	5	1.40	
5	Nov-18	1936	9	1.57	
6	Dec-18	2036	2	1.63	
7	Jan-19	2118	7	1.71	
8	Feb-19	2039	4	1.64	
9	Mar-19	1369	3	1.10	
10	Apr-19	1985	8	1.61	
11	May-19	2017	5	1.63	
12	Jun-19	1970	12	1.61	
13	Total	23014	76	18.61	
14	Maximum	2118	12	1.71	
15	Minimum	1369	2	1.10	
16	Average	1917.83	6.33	1.55	

Chart No 4: Representation of Month wise CO2 Emissions:



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CHAPTER-V STUDY OF USAGE OF ALTERNATE ENERGY

The College has yet to install Roof Top Solar PV Plant.

CHAPTER VI STUDY OF USAGE OF LED LIGHTING

In this chapter, we compute the percentage of usage of LED Lighting to Total Lighting Load..

Table No 5: Percentage of Usage of LED Lighting to Total Lighting Load:

No	Particulars	Value	Unit
1	No of 20 W LED Fitting	30	Nos
2	Load per unit of 20 W LED Fitting	20	W/unit
3	Total Load of 20 W LED Fitting	0.6	kW
4	No of 40 W FTL Fitting	50	Nos
5	Load per unit of 40 W FTL Fitting	40	W/unit
6	Total Load of 40 W FTL Fitting	2	kW
7	Total LED Lighting Load=3	0.6	kW
8	Total Lighting Load=3+6	2.6	kW
9	% of LED to Total Lighting Load=7*100/8	23.08	%