People's Education Trust (R), Mandya P.E.S. College of Science, Arts & Commerce, Mandya.

M.C. Road, Mandya, Karnataka - 571 401

Dr.H. Anilkumar, M.A., Ph.D. Affiliated to University of Mysore

Principal

Accredited by NAAC with 'A' Grade

Ref. PES/Circulars/2017-18

08 Jul 2017

CIRCULAR REGARDING ENVIRONMENTAL CONSCIOUSNESS AND SUSTAINABILITY ON ENERGY CONSERVATION

The awareness and practice with respect to environmental consciousness and sustainability issues are of paramount importance in creating and maintaining clean, safe and green environment. In this regard, all stake-holders have to adopt sustainable and eco-friendly

Hence, all staff and students are hereby directed to practice the following:

1.Energy Conservation

- a. Turn off lights and fans when they are not in use.
- b. Unplug electrical equipment when not in use.
- c. Use natural light and air as much as possible.
- d. Use of non-conventional energy sources in campus.

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08 Jul 2018

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- a. Turn off lights and fans when they are not in use.
- b. Unplug electrical equipment if not necessary.
- Use natural light and air as much as possible. Do not use renewable sources of energy unnecessarily.

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- a. Turn off lights and fans when they are not in use.
- b. Unplug electrical equipment when not in use.
- c. Use natural light and air as much as possible.
- d. Create the awareness on energy sources.

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08 August 2020

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- c. Use natural light and air possible.

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- b. Unplug electrical equipment when not in use.
- c. Use natural light and air as much as possible.
- d. Do not use artificial lighting and ventilation unnecessarily.

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REPORT ON

FACILITIES FOR ALTERNATE SOURCES OF ENERGY AND ENERGY CONSERVATION MEASURES

The use of alternate sources of energy and energy conservation methods would help the College in contributing for the reduction in the carbon footprint and global warming. P.E.S College is highly committed towards the same.

The College has adopted the following energy conservation measures:

- The built environment comprising of class rooms, laboratories, library and corridors are airy and naturally well lighted.
- The College encourages the conservation of energy in such acts as switching off (or unplugging) fans, lights, air condition, computers, printers, other electrical equipment's when not required.
- Awareness regarding environmental consciousness and sustainability is created among the various stake-holders through orientation programmes and circulars.

Besides these general measures, the College has the following facilities for alternate sources of energy and energy conservation:

Solar Energy

Solar energy is an essential source of renewable energy, It is a safe alternative which can replace the energy generated using fossil fuels, that produce air, water and soil pollution. Use of solar energy will eliminate these unsafe and unclean consequences, In order to reduce the usage of conventional electricity, solar devices, such as solar street lights and solar water heaters, are installed in our institution and we will provide solar energy in College campus.

Biogas Plant

The food waste generated in the canteen is highly insignificant due to the continuous effort ofawareness creation among the various stake-holders regarding value of food. The highly insignificant quantity of food waste collected, is handed over to the cattle and pig rearing Agrientrepreneurs. Hence, biogas plant is not installed.

· Wheeling to the Grid

The wheeling to the grid facility is not created in the Campus as it is not economically viable.

Sensor-based Energy Conservation

The policy towards environmental consciousness and sustainability is successfully implemented in the College. The objectives of sensor-based energy conservation measures are being achieved manually. In our New Building installed Sensor based Lift and instal sensor based solar street lamps. Hence, there is no need for additional investment on sensor-based energy conservation measures.

Use of LED bulbs / Power Efficient Equipment

Use of LED bulbs and power efficient equipment is another form of energy conservation as they use less power supply for working. LED bulbs and tube lights are power efficient which consumes less electricity and gives more light. The details are as follows:

- 516 LED bulbs and tube lights are installed at various locations in the Campus. The energy conserved through LED bulbs and tube lights are 18692units per annum.
- The College is committed to replace the remaining incandescent bulbs by LED bulbs and tube lights in the phased manner.
- 04 air conditioners and 04 refrigerators are installed at various locations in the Campus.
 The energy conserved through this power efficient equipment is3144units per annum
 (1846 units from use of 4 star rated refrigerator and 1511 units from use of 4 star rated air
 conditioners).

By energy conserved methods, we use 79074units per annum.

IQAC Co-ordinator

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Ref. PES/Circulars/2017-18

08 Jul 2017

CIRCULAR REGARDING ENVIRONMENTAL CONSCIOUSNESS AND SUSTAINABILITY ON WASTE MANAGEMENT

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Hence, all staff and students are hereby directed to practice the following:

1. Waste Management

- The waste shall be segregated at source.
- b. Use specific dustbins for different types of wastes such as bio-degradable. Nonbiodegradable, chemical, e-waste, bio-medical waste, etc,
- c. Adopt the motto of 3R's i.e., Reduce, Reuse and Recycle.

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10 August 2020

CIRCULAR REGARDING

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Principal

REPORT ON

Management of the various types of degradable and non - degradble waste

P.E.S. College of Science, Arts&Commerce is committed towards effective management of waste generated. College employs the policy of 3R's i.e., reduce, reuse and recycle. Awareness is given to students and staff in order to reduce waste generation by adopting right lifestyles.

Waste management process is as follows:

Segregation: The generated waste is segregated into appropriate dustbins (dry, wet.... etc) that are provided in the prominent places within the campus.

Collection and Processing: The segregated waste is collected and processed. Different processing techniques like degradation, storing and selling, disposal, etc., are followed based on the type of

Waste management strategies adopted in the campus are as follows:

Solid Waste:

The biodegradable and non-bio degradable wastes are segregated and processed. Biodegradable waste generated in the campus includes leaf litters, papers, food waste, wood, clothes, etc. Non-biodegradable waste comprises of single-use plastic, reusable plastic, metals,

Biodegradable wastes are processed using two vermicomposting units and two aerobiccomposting units installed in the campus. The compost produced is utilised for manuring gardens for growing vegetables, fruits, flowers, ornamental plants and trees.

Paper, reusable plastic, metals and other scrap materials that can be recycled are sold to scrap vendors.

Food waste generated in canteen and hostel mess is highly insignificant due to the continuous effort of creating awareness among students regarding value of food. Food waste collected is handed over to cattle and pig rearing entrepreneurs.

Few plastic water / juice bottles are used as planting saplings in terrace garden.

Few Single-use plastic, glass, and old clothes are disposed by handing over to Mandya City Municipality (MCMC)on daily basis.

Liquid Waste

The waste water generated is let into the underground drainage facility provided by **MCMC** (Mandya city municipal council).

Biomedical Waste

Sanitary napkins, cotton swabs, bandages are incinerated in thermal incinerator. Microbiological samples and culture media are autoclaved and disposed in labelled specific

E-Waste

E-wastes like computers, floppy disks, printer cartridges, wires, pen drives, batteries, bulbs, tube lights, are rarely generated. Buy-back arrangement has been made for disposal of batteries. Equipments procured through governmental sponsorship (UGC, etc.,) are stored and disposed as per respective guidelines. Other e-wastes are handed over to scrap vendors.

Waste Recycling System

The initiatives are:

- Unused sheets of the test booklets are used as scribbling pads.
- ✓ Single-use plastic bottles are used to grow plants in the bottle garden.
- ✓ Single-use plastic Buckets, Drums, Fruit crates, Thermo cols, Vehicle tyres, Fridge are used to grow plants in the terrace garden.
- ✓ Damaged wires & Refrigerator are reused during experiments, to reduce and recycle e-
- ✓ E-Waste wires are used to grow plants in the terrace garden.

Hazardous Chemicals and Radioactive Waste

Chemicals are neutralised and diluted before discarding into the drain. Laboratory experiments do not require radioactive elements.

PES College of Science, Arts & Commerce, Mandva:

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08 Jul 2017

CIRCULAR REGARDING

ENVIRONMENTAL CONSCIOUSNESS AND SUSTAINABILITY ON WATER CONSERVATION

The awareness and practice with respect to environmental consciousness and sustainability issues are of paramount importance in creating and maintaining clean, safe and green environment. In this regard, all stake-holders have to adopt sustainable and eco-friendly practices.

Hence, all staff and students are hereby directed to practice the following:

1. Water Conservation

- a. Turn off the taps after usage.
- b. Use minimum amount of water, as much as possible.
- Kindly inform the office staff, in case of water leakage.

PES College of Science, Arts Copy to:

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- b. Use minimum amount of water, as much as possible.
- c. Kindly inform the office staff, in case of water leakage.
- d. Avoid Water Leakage.

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10 August 2020

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- c. Kindly inform the office staff, in case of water leakage.

d. Creating awareness on water saving methods.

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- d. Creating water saving methods.

IQAC Co-ordinator

co-ordinator

PES College of Science, Art \ & Commerce, Mandva:

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REPORT ON

WATER CONSERVATION FACILITIES AVAILABLE IN THE INSTITUTION

P.E.S. College is committed towards conservation of water. The College has Adopted various strategies towards water conservation. Thereby, the dependency on Municipal water supply has been reduced considerably. Water conservation strategies adopted. The various water conservation facilities adopted by the College are as follows:

Rain Water Harvesting

Rainwater harvesting system has been set up in the College campus. thereby used for watering the nearby plants and trees.

Bore well / Open Well Recharge

The College has pride of owning two bore wells. The rain water collected in the Entire campus naturally flows towards these wells, thereby recharging both the bore wells.

Construction of tanks and bunds

The construction of tanks and bunds within the Campus is technically not viable due to the land use pattern. Further, the demand for water is satisfied from the two bore wells. Hence, there is no need for construction of tanks and bunds.

Waste water recycling

Due to did not collect the heavy waste water, it is not applicable to our college. Directly it connected to UGD connection.

Maintenance of water bodies and distribution system in the campus

The College gives utmost priority for maintenance of water bodies and distribution System. The open wells are regularly maintained by manual cleaning of the leaves using Nets. Further, the quality of water is ensured through water quality testing. Water from open wells is used for all purposes in the College using motorsifrequired.



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CIRCULAR REGARDING

ENVIRONMENTAL CONSCIOUSNESS AND SUSTAINABILITY ON GREEN CAMPUS INITIATIVES

The awareness and practice with respect to environmental consciousness and sustainability issues are of paramount importance in creating and maintaining clean, safe and green environment. In this regard, all stake-holders have to adopt sustainable and eco-friendly practices.

Hence, all staff and students are hereby directed to practice the following:

1. Vehicle Movement within Campus

- Staff and students shall park their vehicles in the designated parking area only.
- b. Vehicles are not allowed into academic and administrative areas.
- c. Outsider's vehicles are not allowed into campus.

2. Ban on Plastic

- Single use plastic is banned inside the College campus.
- b. Reduce the use of reusable plastic as much as possible.

3. Paper Management

- a. Reduce use of paper, as much as possible, by adopting relevant technology.
- b. Use single side papers wherever possible.

4. Save green

a. We plant green saplings in campus.

b.Follow all the precautionary measures to protect the green. Particularly not destroyed by students, visitors and all teaching & non-teaching staff.

PES college of Science, Arts & Commerce, Mandva.

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Dr.J. Mahadeva, M.Sc., Ph.D. Affiliated to University of Mysore Accredited by NAAC with 'A' Grade

Principal

Ref. PES/Circulars/2020-21

10 August 2020

CIRCULAR REGARDING

ENVIRONMENTAL CONSCIOUSNESS AND SUSTAINABILITY ON GREEN CAMPUS INITIATIVES

The awareness and practice with respect to environmental consciousness and sustainability issues are of paramount importance in creating and maintaining clean, safe and green environment. In this regard, all stake-holders have to adopt sustainable and eco-friendly practices.

Hence, all staff and students are hereby directed to practice the following:

1. Vehicle Movement within Campus

- a. Staff and students shall park their vehicles in the designated parking area only.
- b. Vehicles are not allowed into academic and administrative areas.
- c. Outsider's vehicles are not allowed into campus.

2. Ban on Plastic

- a. Single use plastic is banned inside the College campus.
- b. Reduce the use of reusable plastic as much as possible.

3. Paper Management

- a. Reduce use of paper, as much as possible, by adopting relevant technology.
- b. Use single side papers wherever possible.

4.Save green

a.We plant green saplings in campus.

b.Follow all the precautionary measures to protect the green. Particularly not destroyed by students, visitors and all teaching & non-teaching staffs.

IQAC Co-ordinate

PES College of Science, Art Copy to: Mandya:

1. All heads of various Departments

2. Notice boards.

3. Office



P.E.S. College of Science, Arts & Commerce, Mandya.

M.C. Road, Mandya, Karnataka - 571 401

Dr.J. Mahadeva, M.Sc., Ph.D. Affiliated to University of Mysore

Principal

Accredited by NAAC with 'A' Grade

Ref. PES/Circulars/2021-22

08 Jul 2021

CIRCULAR REGARDING

ENVIRONMENTAL CONSCIOUSNESS AND SUSTAINABILITY ON GREEN CAMPUS INITIATIVES

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IQAC Co-ordinator

PES College of Science, Arts. Copy to:

- 1. All heads of various Departments
- 2. Notice boards.
- 3. Office

Principalipal

P.E.S. College of 3

Arts & Commerce,



P.E.S. College of Science, Arts & Commerce, Mandya.

M.C. Road, Mandya, Karnataka - 571 401

Dr.J.Mahadeva, M.Sc., Ph.D,

Affiliated to University of Mysore

Principal

Accredited by NAAC with 'A' Grade

REPORT ON GREEN CAMPUS INITIATIVES

P.E.S. College of Science, Arts & Commerce is highly committed towards creating and maintaining green campus. The College has made efforts to create awareness and to promote sustainable and eco-friendly practices among various stake-holders.

The College has taken following measures to achieve the objective of green campus

Restricted Entry of Automobiles

The entry of automobiles is restricted inside the College campus. Only vehicles of students, staff and various authorities are allowed inside the Campus. Vehicles of general public are not allowed inside the Campus. Students, staff and various authorities have to park their vehicles in the designated parking area. Automobiles are not allowed into the administrative and academic areas.

Use of Bicycles / Battery Powered Vehicles

Though the total extent of the College campus is 03.00acres. the accessible area (other than Hostels, Playground) for the students and staff for regular academic activities is less.

Pedestrian Friendly Pathways

The College has utmost concern towards the safety and convenience of pedestrians. Hence, pedestrian friendly pathways have been built using interlocking pavers. Further, the comfort of pedestrian friendly pathways is augmented by restriction of vehicular movements within the Campus.

> Ban on the Use of Plastics

As stated earlier, the College is committed towards maintaining green campus. There are two types of plastics. They are

- (i) single-use plastic
- (ii) reusable plastic.
- (iii) To encourage of Paper and Cloth Bags.

Single-use plastic is more detrimental to the environment when compared to reusable plastic. Hence, use of single-use plastic is banned in the Campus. Further, the College has urged the various stake-holders to reduce use of reusable plastic as much as possible.

Landscaping with Trees and Plants

The campus is covered with lush green garden. Several initiatives have been undertaken by the College to beautify the Campus with trees and plants. There are plenty of flower-bearing, fruit-bearing and shade-giving trees and plants within the Campus.

There are 15 verities of trees and some plants in the Campus. The College is committed to increase the number of trees and plants in the following years. The natural landscape predominates the Campus with a rich biodiversity of flora which is taken care of by a dedicated team of staff. Utmost care is taken to leave the flora and fauna in our campus undisturbed. A continuous monitoring of the biodiversity is carried out by students and staff.

IQAC Co-ordinator

PES College of Science, Art > & Commerce, Mandva.

LIST OF ORNAMENTAL PLANTS IN THE TERRACE GARDEN

SL.NO	Scientific Name of the plant	<u>ಸಸ್ಯದ ಹೆಸರು</u>	
1.	Pistiastratiotes	ಪಿಸ್ಟಿಯಾ ಸ್ಟ್ರಾಟಿಯೋಟ್ಸ್	
2.	Asparagus officinalis	ಶತಾವರಿಅಫಿಷಿನಾಲಿಸ್	
3.	Opuntia	ಒಪುಂಟಿಯಾ ತೇರಿಸ್ವಿಟ್ಟಾಟಾ ಡೈಫೆನ್ಬಾಟಿಯಾಸೆಗುಯಿನ್	
4.	Pterisvittata		
5.	Dieffenbachia seguine		
6.	Chlorophytumcomosum	ಕ್ಲೋರೊಫೈಟಮ್ಕೊಮೊಸಮ್	
7.	Coleus aromaticus	ಕೋಲಿಯಸ್ಆರೊಮ್ಯಾಟಿಕಸ್	
8.	Ocimumbasilicum	ಒಸಿಮಮ್ಬೆಸಿಲಿಕಮ್	
9.	Cissusquadrangularis	ಸಿಸ್ಸಸ್ಕ್ವಾಡ್ರಾಂಗುಲಾರಿಸ್	
10.	Tradescantiaspathacea	ಟ್ರೇಡ್ಸ್ಕಾಂಟಿಯಾಸ್ಪಾಥೇಸಿಯಾ	
11.	Bryophyllumpinnatum	ಬ್ರಯೋಫಿಲ್ಲಮ್ಪಿನ್ನಾಟಮ್	
12.	Tinosporagrandiflora	ಟಿನೋಸ್ಪೊರಾ ಗ್ರ್ಯಾಂಡಿಫ್ಲೋರಾ	
13.	Aloe vera	ಲೋಳೆಸರ	
14.	Balsam Impatiens	ಬಾಲ್ಸಾಮ್ ಇಂಪೇಶನ್ಸ್	
15.	Piper beetle	ಪೈ ಪರ್ಬೆಟ ಲ್	
16.	Pistiastratiotes	ಪಿಸ್ಟಿಯಾ ಸ್ಟ್ರಾಟಿಯೋಟ್ಸ್	

LIST OF FLOWERING PLANTS IN THE TERRACE GARDEN

SL.NO	Scientific Name of the plant	ಸಸ್ಯದ ಹೆಸರು
17.	Chrysanthemum indicum	ಕ್ರೈಸಾಂಥೆಮಮ್ ಇಂಡಿಕಮ್
18.	Jasminumgrandiflorum	ಜಾಸ್ಮಿನಮ್ ಗ್ರಾಂಡಿಫ್ಲೋರಮ
19.	Gamphrenaglobosa	ಗಾಂಫ್ರೆನಾ ಗ್ಲೋಬೋಸಾ
20.	Polianthes tuberose	ಸುಗಂದರಾಜ
21.	Rosa species	ಗುಲಾಬಿ
22.	Tagetes erecta	ಟಾಗೆಟ್ಸ್ ಎರೆಕ್ಟಾ
23.	Gerbera daisies	ಗರ್ಬೆರಾ ಡೈಸಿಗಳು

LIST VEGETABLE AND FRUIT PLANTS IN THE TERRACE GARDEN

SL.NO	Scientific Name of the plant	ಸಸ್ಯದ ಹೆಸರು	
24.	Manilkarazapota	ಮಣಿಲಕರ ಝಪೋಟಾ	
25.	Mangiferaindica	ಮ್ಯಾಂಗಿಫೆರಾ ಇಂಡಿಕಾ	
26.	Zingiberofficinale	ಜಿಂಗೈಬರ್ ಅಫಿಷಿನೇಲ್	
27.	Curcuma longa	ಕರ್ಕುಮಾ ಲಾಂಗಾ	
28.	Mexican tuberose	ಮೆಕ್ಸಿಕನ್ ಟ್ಯೂಬೆರೋಸ್	
29.	Murrayakoenigii	ಮುರ್ರಾಯ ಕೊೀಣಿಗಿ	
30.	Carica papaya	ಕ್ಯಾರಿಕಾ ಪಪ್ಪಾಯಿ	
31.	Elettariacardamomum	ಎಲೆಟೇರಿಯಾ ಏಲಕ್ಕಿ	
32.	Basella alba	ಬಸೆಲ್ಲಾ ಆಲ್ಬಾ	
33.	Amorphophalluscampanulatus	ಅಮಾರ್ಪೋಫಾಲಸ್ ಕ್ಯಾಂಪನುಲಾಟಸ್	
34.	Citron lime		
35.	Lycopersicumesculentum	ಲೈಕೋಪರ್ಸಿಕಮ್ ಎಸ್ಕುಲೆಂಟಮ್	
36.	Musa paradisiaca	ಮೂಸಾ ಪ್ಯಾರಡಿಸಿಯಾಕಾ	

37.	<u>Vitisvinifera</u>	ವಿಟಿಸ್ ವಿನಿಫೆರಾ	
38.	<u>Psidiumguajava</u>	ಪ್ಸಿಡಿಯಮ್ ಗುಜಾವಾ	
39.	Moringaoleifera	ಮೊರಿಂಗಾ ಒಲಿಫರಾ	
40.	Spinaciaoleracea	000000000000000000000000000000000000000	
41.	Pomelo	ಪೊಮೆಲೊ	

LIST OF PLANTS IN THE MEDICINAL PLANTS

Sl. No	Scientific Name of the Plant	Common Name	Kannada Name	No of Plants
42.	Adathodavasica	Adulasa	ಅಡುಸೋಗೆ	02
43.	Plumeriapudica	Bridal Bouquet	ದೇವಗಣಿಗಲು	01
44.	Callistemon citrinus	Bottle Brush	ಮುತ್ತುಗ	01
45.	Tinosporacordifolia	Giloy	ಅಮೃತಬಳ್ಳಿ	01
46.	Rauvolfiatertaphylla	Wildsnake root	ಸರ್ವಗಂಧ	01
47.	Piper longum	Long pepper	ಹಿಪ್ಪಲಿ	03
48.	Hydrocotyleumbellata	Marsh pennywort	ಒಂದಲಗ	01
49.	Zingeberofficinale	Ginger	ಶುಂಠಿ	01
50.	Clitoriaternatea	Asian pigeon wings	ಶಂಕಪುಷ್ಪ	01
51.	Cymbopogoncitratus	Lemon grass	ನಿಂಬೆಹುಲ್ಲು	02
52.	Lawsoniainermis	Henna	ಮೆಹೆಂದಿ	01
53.	Coleus amboinicus	Indian Borage	ಸಾಂಬ್ರಾಣಿಗಿಡ	02
54.	Vitexnegundo	Lucky plant	ಲಕ್ಕಿಗಿಡ	01
55.	Piper beetle	Beetle leaves	ವೀಳ್ಯದೆಲೆ	01
56.	Basala alba	Ceylon spinach	ನೀರು ಬಸಳೆ	01
57.	Bryophyllumcalycinum	Miracle leaf	ಪತ್ರಜೀವ	02
58.	Catharanthusroseus	Vinca plant	ಬಿಂದಿಗೆ ಹೂವು	02
59.	Hibiscus rosasinensis	Hibiscus	ದಾಸವಾಳ	01
60.	Clerodendruminermis	Indian privet	ವಿಷಮಧಾರಿ	01
61.	Aloevera	Alove	ಲೋಳೆಸರ	01
62.	Aervalanta	Mountain knot grass	ಬೀಳಿಸುಳಿ	01

63.	Alternanthea species	Gamphrena	ಒನಗನೆ	01
64.	Epilobiumbrachycarpum	Willow herb	ಬೈಚಾ ಗಿಡ	01
65.	Azadirachtaindica	Neem	ಬೇವು	01
66.	Hedychiumcoronarium	White butterfly ginger lily	ಸುರಳಿಸುಗಂಧಿ	01
67.	Hemidesmusindicus	Indian sarsaparilla	ಸೊಗದೆಬೇರು	01
68.	Ocimum sanctum	Tulasi	ತುಳಸಿ	01
69.	Talinumpaniculatum	Tincture plant	ಟಿಂಚರ್ಸಸ್ಯ	01
70.	Hemigraphisalternata	Water leaf plant	ಕಾಡುಬಸಳೆ	01
71.	Ocimum album	Holy Basil	ಪವಿತ್ರ ತುಳಸಿ	01
72.	Saussareaobvallata	Sacred saussurea	ಬ್ರಹ್ಮಕಮಲ	01
73.	Viteveriazizanioides	Khus plant	ಲಾವಂಚ	02

IOAC Co-ordinator

IQAC
PES College of Science, Art > & Commerce, Mandva:

Principal

Principal

PE.S. College of Science

Commerce, MANDYA.



P.E.S. College of Science, Arts & Commerce, Mandya.

M.C. Road, Mandya, Karnataka - 571 401

Dr.H. Anilkumar, M.A., Ph.D,

Affiliated to University of Mysore

Principal

Accredited by NAAC with 'A' Grade

Ref. PES/Circulars/2017-18

06 July 2017

CIRCULAR REGARDING DISABLE FRIENDY CAMPUS

The College has social responsibility and perception that differently able persons should be respected and treated like normal human beings. The College is committed to provide them opportunities to acquire quality education and to bring them onto the main stream of the society.

Hence, all staff and students are hereby directed to practice the following:

- a. Treat differently able persons on par with normal persons.
- b. Give priority in day-to-day activities to differently able persons.
- c. Treat differently able persons with humanity, justice and fairness.
- d. Provide special facilities like wheelchair, washrooms, stainless rams to differently able persons.
- e. Provide human assistance and scribe facilities to differentlyable persons.
- f. If disabled students need more time, we provide extra duration during examinations as per provisions of the University to differently able persons.

Copy to:

1. All heads of various Departments

2. Notice boards.

Office



P.E.S. College of Science, Arts & Commerce, Mandya.

M.C. Road, Mandya, Karnataka - 571 401

Dr. Ramalingaiah, M.Sc.,Ph.D, Principal

Affiliated to University of Mysore Accredited by NAAC with 'A' Grade

Ref. PES/Circulars/2018-19

06 July 2018

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P.E.S. College of Science, Arts & Commerce, Mandya.

M.C. Road, Mandya, Karnataka - 571 401

Dr.C.R. Raju, M.Sc.,Ph.D, Principal Affiliated to University of Mysore Accredited by NAAC with 'A' Grade

Ref. PES/Circulars/2019-20

06 July 2019

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Pri**prinal**bal



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Dr.J. Mahadeva, M.Sc., Ph.D. Affiliated to University of Mysore
Principal Accredited by NAAC with 'A' Grade

Ref. PES/Circulars/2020-21

10 August 2020

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M.C. Road, Mandya, Karnataka - 571 401

Dr.J. Mahadeva, M.Sc., Ph.D. Affiliated to University of Mysore
Principal Accredited by NAAC with 'A' Grade

Ref. PES/Circulars/2021-22

06 July 2021

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M.C. Road, Mandya, Karnataka - 571 401

Dr.J.Mahadeva, M.Sc., Ph.D,

Affiliated to University of Mysore

Principal

Accredited by NAAC with 'A' Grade

REPORT ON DISABLE-FRIENDLY, BARRIER FREE ENVIRONMENT

P.E.S. College of Science, Arts & Commerce has an objective of helping the differently able students and staff by providing them with certain special facilities. The College is committed to provide them opportunities to acquire quality education and to bring them into the main stream of the society. The College has a social responsibility and perception that differently able students should be respected and treated like normal human beings. The College has provided the following specific facilities to the differently able persons:

1. Built environment with ramps

The built environment of the College is equipped with necessary ramps / hand railings. So that the differently able persons can move without any hindrances. The ramp is built using slip-resistant and non-reflective materials and is firmly-fixed. The broad corridors of the College enable easy movement of wheelchair. There are one (01) wheelchair available in the College that are operated by D-group workers.

2. Disable Friendly Washrooms

Dedicated washrooms are available for differently able persons. The washrooms are clearly identifiable with international symbol of accessibility and are easily accessible. Four (04) toilets have been reserved for the use of differently able persons. The toilets are provided with slip resistant flooring and handle bars.

3. Signage including tactile path and display boards

Tactile Path

The College has tactile paths built with bright colours like Brown and Silver for easy identification and negotiation by the differently able persons.

Display Boards

Washrooms in the College are clearly identifiable with international symbol of accessibility.

4. Assistive technology and facilities for persons with disabilities

There is no admission of visual challenged students in our college. If visual challenged students will admit, we provide facilities.

5. Provision for Enquiry and Information

Human Assistance

The necessary human assistance is provided to the differently able persons. With the assistance of trained attenders, the differently able persons can easily move within the Campus.

Reader Facility

There is no admission of visual challenged students in our college. If visual challenged students will admit, we provide facilities

Scribe Facility

There is no admission of visual challenged students in our college. If visual challenged students will admit, we provide facilities

IQAC Coordinator

PES College of Science, Arg & Commerce, Mandva:

PRINCIPAL