

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




Principal
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- Management of degradable and non-degradable wastes are being done through **vermi-compost unit** where all the plant wastes are degraded results into formation of vermi-compost. We have maintained **Bio-gas plant** as well as animal waste generated on the campus.

Vermi Compost Unit on the Campus for Solid Waste Disposal




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Bio-Gas Plant for Solid and Liquid Waste Management



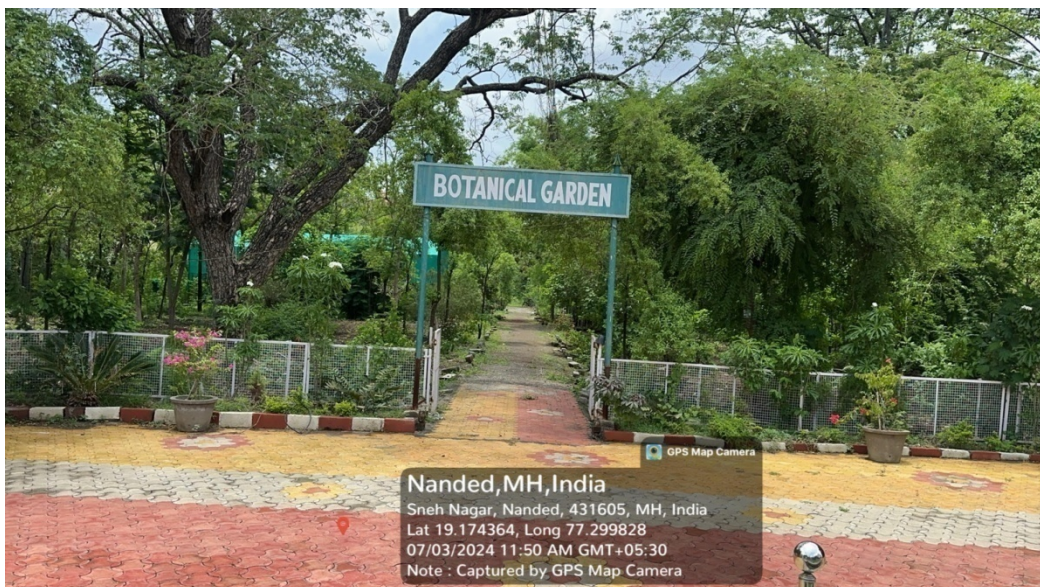
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- The mechanism is developed for the recycling of waste water generated through RO water purifier. The waste water after softening is used to maintain is recycled for using to maintain the **Medicinal plant garden, Botanical garden, Fruit garden and Ornamental garden** in the college.

- **Medicinal Plant Garden**



- **Botanical Garden**



- **Ornamental Garden**



- **Fruit Garden**



In picture Vice-President, Nanded Education Society, Nanded CA Dr. Pravin Patil, Principal Dr. D. U. Gawai and Dr. A. P. Borikar, Physical Director are observing growth of fruit garden




Papaya Fruit Plants on the Campus

- The E-waste generated from the various departments are collected properly and these waste are handover to Consultant, Solid Waste Management, Mumbai.

E-Waste Drive




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Green Campus Initiatives


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- The institution has initiatives for green campus under which we organized **State Level Best from Waste Competition for schools and college students for environmental awareness** in the form of special talks, presentation of models, chart, and posters since last 7 years with large response of participation.

Executive Committee

Dr. D.D. Patilkar, Dr. C. S. Bhawte
 Dr. S.R. Phalgalkar, Dr. N. P. Pawar
 Dr. Mrs. A.R. Shukla, Mrs. V. D. Burgeskar
 Dr. K.S. Shilwan, Dr. A. P. Burkar
 Dr. Mrs. S.V. Kulkarni, Dr. S.L. Jadhav

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 Adh. Chaitanyashree Doshiwarkh, Vice President, Nanded Education Society, Nanded
 Smt. Shyamal Patil, Secretary, Nanded Education Society, Nanded
 CA, Dr. Pravin Patil, Joint Secretary, Nanded Education Society, Nanded

Organizing Committee

CONVENOR :
 Dr. D. U. Gawri, Principal
 Organizing Secretary :
 Dr. L. P. Shinde

Executive Committee

Dr. A.S. Harwade, Mr. J. C. Bhargave
 Mr. P.S. Burkar, Mr. A.S. Gore
 Dr. Y.B. Chavan, Dr. S. V. Mawre
 Dr. P.S. Burkar, Dr. S.S. Poddar
 Mrs. S.M. Walpanskar, Mr. S. S. Ambekarshankar

Sub-Chairman

Dr. M.A. Joshi, Dr. R.A. Patilkar
 Mrs. V.B. Chavan, Mr. E.M. Kulkare

Schedule

No.	Time	Programme
1.	9:00 am to 10:00 am	Registration
2.	10:00 am to 11:00 am	Inaugural Function
3.	11:00 am to 11:15 am	Prayer
4.	11:15 am to 2:15 pm	1 st - Session
5.	2:15 pm to 2:45 pm	Break
6.	2:45 pm to 3:30 pm	Validation, Inauguration Certificate distribution

Prizes for School & College

1 st	Rs. 2500/-
2 nd	Rs. 1500/-
3 rd	Rs. 1000/-

Prizes for High School & College

1 st	Rs. 2000/-
2 nd	Rs. 1500/-
3 rd	Rs. 1000/-

Contact :
 Dr. L. P. Shinde
 N.E.S. SCIENCE COLLEGE, NANDED
 Mob: 91-922396636

Eco-Friendly Committee
 NANDED EDUCATOR SOCIETY'S
 SCIENCE COLLEGE, NANDED

"Best from Waste"
 State Level Competition
 Date: 25/01/2020

Organized by:
 Eco-Friendly Committee
 N.E.S. SCIENCE COLLEGE, NANDED
 (Recognized by SAAC with 'A' grade (CCIPA, 1.78L2PE Status)
 P.O.Box No. 42, Nanded Nagar, Nanded - 431005
 Web: www.scienceofgreen.org

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State Level Best from Waste Competition organized every year

President's Committee Dr. G. S. Rao, President Dr. V. S. Rao, Vice President Dr. M. S. Rao, Secretary Dr. K. S. Rao, Treasurer Dr. N. S. Rao, Member Dr. P. S. Rao, Member Dr. Q. S. Rao, Member Dr. R. S. Rao, Member Dr. S. S. Rao, Member Dr. T. S. Rao, Member Dr. U. S. Rao, Member Dr. V. S. Rao, Member Dr. W. S. Rao, Member Dr. X. S. Rao, Member Dr. Y. S. Rao, Member Dr. Z. S. Rao, Member		Chief Guest Mr. Anand Kumar Member, Government of India Secretary, Ministry of Education New Delhi Mr. S. S. Rao, Member Mr. P. S. Rao, Member Mr. Q. S. Rao, Member Mr. R. S. Rao, Member Mr. S. S. Rao, Member Mr. T. S. Rao, Member Mr. U. S. Rao, Member Mr. V. S. Rao, Member Mr. W. S. Rao, Member Mr. X. S. Rao, Member Mr. Y. S. Rao, Member Mr. Z. S. Rao, Member	Event Friendly Committee SCIENCE COLLEGE, NAWABPUR "BEST FROM WASTE" STATE LEVEL COMPETITION DATE: 28.02.2019
Organizing Secretary Dr. S. S. Rao, Principal Organizing Secretary - I Dr. S. S. Rao Organizing Secretary - II Dr. S. S. Rao		 Event Friendly Committee SCIENCE COLLEGE, NAWABPUR STATE LEVEL COMPETITION DATE: 28.02.2019	

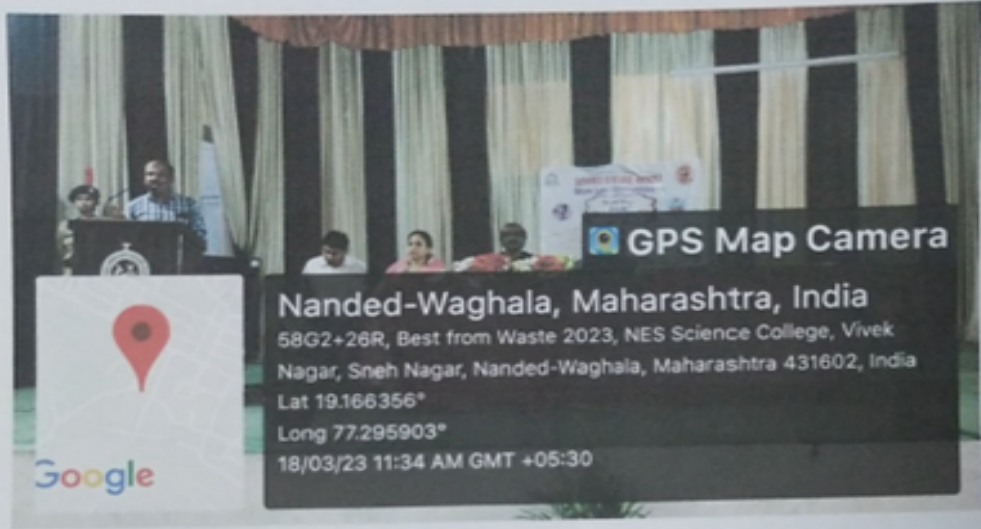


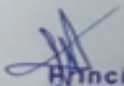

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 Nawabpur

Chief Guest Mr. P. K. Mishra Mr. P. K. Mishra Mr. P. K. Mishra Mr. P. K. Mishra		Principals Mr. Anand Kumar Mr. Anand Kumar Mr. Anand Kumar Mr. Anand Kumar		 NANDED EDUCATION SOCIETY'S SCIENCE COLLEGE, NANDED. State Level Competition on
Organizing Committee Mr. A. P. Mishra Mr. A. P. Mishra Mr. A. P. Mishra Mr. A. P. Mishra Mr. A. P. Mishra Mr. A. P. Mishra Mr. A. P. Mishra Mr. A. P. Mishra		Supporting Committee Mr. B. S. Kulkarni, Principal Organizing Secretary - Mr. A. P. Mishra Joint Organizing Secretary - Mr. A. A. Bhatnagar		
 Awards 		 Chairman Mr. S. P. Mishra N.E.S. SCIENCE COLLEGE, NANDED		"Best from Waste" Date: 24/05/2022 Time: 10:00 AM  Non-Judging Committee Mr. A. Bhatnagar, Mr. A. P. Mishra, Mr. A. A. Bhatnagar



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- The Eco-Friendly Committee of our college look into the matter of environmental issues and special care is taken for the clean and green campus.

Disposing Canteen, Hostel, Mess Food and Water Waste



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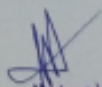
Disposable Bio-Hazardous Waste




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- Waste Water Management System




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- The school and college students visit our fish tank which is maintained by Fishery Department on the campus.





- Dr. K. S. Shillewar, Assistant Professor of Fishery Science guiding the students of Shakuntal School of Excellence about Biodiversity of Aquarium Fishes.



- Dr. K. S. Shillewar, Head of the Fishery department giving the information about museum fishes.



- Oxford International School group of students visited our college campus for information of medicinal plant, museum and laboratories on this occasion Vice-President of Nanded Education Society CA Dr. Pravin Patil, Principal Dr. D. U. Gawai, Vice-Principal Dr. L. P. Shinde and school teachers.



- Oxford Global School, Nanded 6th to 10th Standard visited college garden on D. 21/04/2023



- Guidance by our Principal Dr. D. U. Gawai Sir to People's High School Students for Environment Awareness



- Dr. V. B. Chavan, Assistant Professor of Botany guiding the students of Shakuntal School of Excellence about medicinal plant on 19/07/2023



Visit of students from Shakuntal School of Excellence to medicinal plant garden. Our faculty Dr. V. B. Chavan guided the students on 19/07/2023.



- Dr. V. R. Marathe, Associate Professor of Botany department guiding the students of Sahyog Sevabhavi Sansthas College of Pharmacy, Nanded about medicinal plants and botanical garden on 09/01/2024.





- Dr. V. R. Marathe, Associate Professor of Botany department guiding the students of Sambhaji College of Pharmacy, Khadkut Nanded about medicinal plants and botanical garden.



- We have planted more than 218 **plant species** on the college campus.

Sr. No.	Botanical Name	Family	Common Name
1.	<i>Abelmoschus ficulniew</i> (L.) Wt. & Arn.	MALVACEAE	Ran bhendi
2.	<i>Abrus precatorius</i> L.	FABACEAE	Gunj
3.	<i>Acacia auriculiformis</i> A. Cunn.ex Benth.	MIMOSACEAE	Earleaf Acacia
4.	<i>Acacia nilotica</i> (L.) Del.	MIMOSACEAE	Bubhul
5.	<i>Acacia occidentalis</i> L.	CAESALPINIACEAE	Kaswinda
6.	<i>Acalypha wilkesiana</i> Mull.	EUPHORBIACEAE	Ceylon fire dragon
7.	<i>Adathodavasica</i> Nees	ACANTHACEAE	Adulsa
8.	<i>Aegle marmelos</i> (L.) Corr.	RUTACEAE	Bel
9.	<i>Ailanthus excelsa</i> Roxb.	SIMAROUBACEAE	Maharuk, Ghod - limb
10.	<i>Alangiumsalviifilium</i> (L.f.) Wangerin	CORNACEAE	Ankol
11.	<i>Albizia lebbeck</i> (L.) Willd.	MIMOSACEAE	Shirish
12.	<i>Alocasia indica</i> (Lour.)Koch	ARACEAE	Brahmarakshas
13.	<i>Alocasia macrorhiza</i> (L.) G.Don	ARACEAE	
14.	<i>Aloe vera</i> (L.) Burm.f.	LILIACEAE	Korphad
15.	<i>Alpinia galanga</i> (L.) Willd.	ZINGIBERACEAE	Kulinjan
16.	<i>Alstoniascholaris</i> (L.) RBr.	APOCYNACEAE	Saptparni
17.	<i>Andrographis paniculata</i> (Burm.f.)Wallex.Nees	ACANTHACEAE	Kadu jirayata
18.	<i>Annona reticulata</i> L.	ANNONACEAE	Ramphal
19.	<i>Annona squamosa</i> L.	ANNONACEAE	Sitaphal
20.	<i>Argyreia nervosa</i> (Burm.f.) Boj.	CONVOLVULACEAE	Samudra shok
21.	<i>Argyreia nervosa</i> (Burm.f.) Boj.	CONVOLVULACEAE	Samudra shok
22.	<i>Asparagus recemosus</i> Willd.	LILIACEAE	Shatawari
23.	<i>Azadirachta indica</i> A. Juss.	MELIACEAE	Neem
24.	<i>Bacopa monnieri</i> (L.) Wettst.	SCROPHULARIACEAE	Neer Brahmi
25.	<i>Baliospermummontanum</i> (Willd.) Muell-Arg.	EUPHORBIACEAE	Danti
26.	<i>Barleria cristata</i> L.	ACANTHACEAE	Nili Koranti
27.	<i>Basella alba</i> L.	BASELLACEAE	Mayalu
28.	<i>Bauhinia purpurea</i> L.	CAESALPINIACEAE	Rakta kanchan
29.	<i>Bauhinia racemosa</i> Lamk.	CAESALPINIACEAE	Apta
30.	<i>Bauhinia variegata</i> L.	CAESALPINIACEAE	Kachnar
31.	<i>Bombax cieba</i> L.	BOMBACACEAE	Katesawar
32.	<i>Buchnanialanzan</i> Spreng.	ANACARDIACEAE	Charoli
33.	<i>Butea monosperma</i> (Lamk.) Taub.	FABACEAE	Dhak, palash
34.	<i>Caesalpinia bonduc</i> (L.) Roxb.	CAESALPINIACEAE	Sagargoti

35.	<i>Caesalpinia pulcherrima</i> (L.) Swartz.	CAESALPINIACEAE	Shankasur
36.	<i>Caesulia axillaris</i> Roxb.	ASTERACEAE	Pink Node flower
37.	<i>Canna flaccida</i> Rosc.	CANNACEAE	kardali
38.	<i>Canna indica</i> L.	CANNACEAE	Kardali
39.	<i>Canscora diffusa</i> (Vahl) R. Br.	GENTIANACEAE	Kilwar
40.	<i>Capparis decidua</i> (Forsk.) Edgew.	CAPPARACEAE	Karil, Nepati
41.	<i>Capparis zeylanica</i> L.	CAPPARACEAE	Waghati
42.	<i>Caralluma adscendens</i> (Roxb.) R.Br.	ASCLEPIADACEAE	Makad shing
43.	<i>Cardiospermum helicacabum</i> L.	SAPINDACEAE	Kapalphuti
44.	<i>Carissa carandus</i> L.	APOCYNACEAE	Karawand
45.	<i>Caryotaurens</i> L.	ARECACEAE	Fish tail palm
46.	<i>Cassia fistula</i> L.	CAESALPINIACEAE	Bahava
47.	<i>Cassia simeia</i> Lamk.	CAESALPINIACEAE	Kashid
48.	<i>Casuarina equisetifolia</i> J.R. & G. Forst.	CASUARINACEAE	Sura
49.	<i>Ceiba pentandra</i> (L.) Gaertn.	BOMBACACEAE	Pandhrisawar
50.	<i>Celastrus paniculata</i> Willd.	CELASTRACEAE	Kangunii
51.	<i>Ceropegia bulbosa</i> Roxb.	ASCLEPIADACEAE	Kanwel
52.	<i>Chlorophytum cosmosum</i> (Thunb.) Jacq.	LILIACEAE	Spider plant
53.	<i>Chlorophytum laxum</i> R.Br.	ASPARAGACEAE	Safed musali
54.	<i>Chrozophora rotleri</i> (Geis.) Juss.	EUPHORBIACEAE	Pattharphod
55.	<i>Cissus quadrangula</i> L.	VITACEAE	Kandwel
56.	<i>Citrus aurantifolia</i> (Christm.) Sw.	RUTACEAE	Limbu, nimbu
57.	<i>Citrus sinensis</i> (L.) Osbeck	RUTACEAE	Mosambi
58.	<i>Clematichyena</i> M.A.Rao	RANUNCULACEAE	Ran jai
59.	<i>Clerodendrum philippinum</i> Schuer.	VERBENACEAE	Hajar mogra
60.	<i>Clitoria ternatea</i> L.	FABACEAE	Gokarna
61.	<i>Clitoria ternatea</i> L.	FABACEAE	Gokarna
62.	<i>Cocculus hirsutus</i> (L.) Diels	MENISPERMACEAE	Wasan wel
63.	<i>Cocos nucifera</i> L.	ARECACEAE	Naral, narial
64.	<i>Coleus amboinicus</i> Lour.	LAMIACEAE	Panachaonwa
65.	<i>Colocasia esculenta</i> (L.) Schott	ARACEAE	Chamkura, alu
66.	<i>Commiphora mukul</i> (Hook ex. Stocks) Engl.	BURSERACEAE	Guggul
67.	<i>Commiphora myrrha</i> (Nees) Engl.	BURSERACEAE	African myrrh
68.	<i>Cordia dichotoma</i> Forst.	EHRITACEAE	Bhokar
69.	<i>Cordyline fruticosa</i> (L.) A. Chev.	AGAVACEAE	Palm lily
70.	<i>Cordyline terminalis</i> Kunth.	AGAVACEAE	Goodluck tree
71.	<i>Costus speciosus</i> (J.Koenig) Sm.	COSTACEAE	Crepe ginger
72.	<i>Croton bonplandianum</i> Baill.	EUPHORBIACEAE	Ban tulsi

73.	<i>Curculigoorchoides</i> Gaertn.	HYPOXIDACEAE	Kali Musali
74.	<i>Curcuma inodora</i> Blatt.	ZINGIBERACEAE	Ran halad
75.	<i>Curcuma longa</i> L.	ZINGIBERACEAE	Halad
76.	<i>Curcuma pseudomontana</i> J.Graham	ZINGIBERACEAE	Hill turmeric
77.	<i>Cycas circinalis</i> L.	CYCADACEAE	Queen Sago
78.	<i>Cycas revoluta</i> Thunb.	CYCADACEAE	Sago Palm
79.	<i>Cymbopogon citratus</i> (DC.) Stapf	POACEAE	Gavati chaha
80.	<i>Cymbopogon martinii</i> (Roxb.) Wats.	POACEAE	Tikhadi
81.	<i>Dalbergia sissoo</i> Roxb. Ex DC.	FABACEAE	Sheesham
82.	<i>Datura metel</i> L.	SOLANACEAE	Kala dhotra
83.	<i>Delonix regia</i> (Boj.ex Hook.) Raf.	CAESALPINIACEAE	Gulmohar
84.	<i>Dendranthema indicum</i> (L.) Des.	ASTERACEAE	Shevanti
85.	<i>Dendrocalamusstrictus</i> Nees	POACEAE	Velu
86.	<i>Dichrostachyscinera</i> (L.) Wt.& Arn. Prodr.	MIMOSACEAE	Sagankuti
87.	<i>Dieffenbachia picta</i> (Lodd.) Schott.	ARACEAE	
88.	<i>Drimia indica</i> (Roxb.) Jessop	LILIACEAE	Ran kanda
89.	<i>Durantaerecta</i> L.	VERBENACEAE	Nilkanta
90.	<i>Eclipta alba</i> (L.) Hassk.	ASTERACEAE	Maka
91.	<i>Enicostemaaxillare</i> (Lam.) Raynal	GENTIANACEAE	Nai
92.	<i>Ephigenia pallida</i> Baker	COLCHICACEAE	
93.	<i>Eriocereusbonplandii</i> (Parm.) Rice	CACTACEAE	Queen of the Night
94.	<i>Eucalyptus globulus</i> Labill.	MYRTACEAE	Nilgiri
95.	<i>Euphorbia milii</i> Moulins	EUPHORBIACEAE	Crown of thorns
96.	<i>Euphorbia tirucali</i> L.	EUPHORBIACEAE	Sher
97.	<i>Ficus benghalensis</i> L.	MORACEAE	Wad
98.	<i>Ficus carica</i> L.	MORACEAE	Anjir
99.	<i>Ficus elastica</i> Roxb. ex Hornem.	MORACEAE	Rubber tree
100.	<i>Ficus glomerulata</i> Roxb.	MORACEAE	Umbar
101.	<i>Ficus hispida</i> L.	MORACEAE	Bhiumbar
102.	<i>Ficus microcarpa</i> L.	MORACEAE	Nandruk
103.	<i>Ficus religiosa</i> L.	MORACEAE	Pimpal
104.	<i>Furcraeafoetida</i> (L.) Haw.	AGAVACEAE	Mauritius hemp
105.	<i>Gaillardia aristata</i> Pursh	ASTERACEAE	Common blanketflower
106.	<i>Gaillardia aristata</i> Pursh.	ASTERACEAE	Common blanket flower
107.	<i>Galphimiagracilis</i> Bartling	MALPIGHIACEAE	Gold shower
108.	<i>Gardenia jasminoides</i> J.Ellis	RUBIACEAE	Ananta
109.	<i>Gardenia jasminoides</i> J. Ellis	RUBIACEAE	Ananta

110.	<i>Gardenia resinifera</i> Roth	RUBIACEAE	Dikemali
111.	<i>Gliricidia sepium</i> (Jacq.) Kunth. ex Steud.	FABACEAE	
112.	<i>Gloriosa superba</i> L.	LILIACEAE	Kal-lawi
113.	<i>Gymnemasylvestre</i> (Retz.) RBr.	ASCLEPIADACEAE	Aphumari
114.	<i>Habenaria marginata</i> Coleb.	ORCHIDACEAE	Golden-yellow Habernaria
115.	<i>Hamelia patens</i> Jacq.	RUBIACEAE	Firebush
116.	<i>Helicteresisora</i> L.	STERCULACEAE	Murad sheng
117.	<i>Hemidesmus indicus</i> (L.) RBr.	PERIPLOCACEAE	Anantmul
118.	<i>Hibiscus rosa-sinensis</i> L.	MALVACEAE	Jaswandi
119.	<i>Hydrilla verticillata</i> (L.f.) Royle	HYDROCHARITACEAE	Kendal
120.	<i>Hyophorbelagenicaulis</i> (L.H.Bailey) H.E. Moore	ARECACEAE	Bottle palm
121.	<i>Ipomoea quamoclit</i> L.	CONVOLVULACEAE	Ganesh pushp
122.	<i>Ixora chinensis</i> Lamk.	RUBIACEAE	
123.	<i>Jasminum multiflorum</i> (Burm. f.) Andr.	OLEACEAE	Kunda
124.	<i>Jasminum officinale</i> L.	OLEACEAE	Chameli, jai
125.	<i>Jatropha curcas</i> L.	SANTALACEAE	Barbados nut
126.	<i>Jatropha gossypifolia</i> L. var. elegans	SANTALACEAE	Cotton-leaf physicnut
127.	<i>Jatropha integerrima</i> Jacq.	EUPHORBIACEAE	Spicy Jatropha
128.	<i>Kalanchoe pinnata</i> (Lamk.) Pers.	CRASSULACEAE	Panphuti
129.	<i>Lawsoniainermis</i> L.	LYTHRACEAE	Mehendi
130.	<i>Lemna perpusilla</i> Torr.	LEMNACEAE	Duck weed
131.	<i>Leucaena latisiliqua</i> (L.) Guill.	MIMOSACEAE	Subabhul
132.	<i>Limoniaacidissima</i> L.	RUTACEAE	Kauth, kavith
133.	<i>Madhuca longifolia</i> (Koen.) Macbr.	SAPOTACEAE	Mahuwa
134.	<i>Mangifera indica</i> L.	ANACARDIACEAE	Amba, aam
135.	<i>Manilkara hexandra</i> (Roxb.) Dubard	SAPOTACEAE	Khirmi
136.	<i>Manilkara zapota</i> (L.) P, van Royen	SAPOTACEAE	Chikku
137.	<i>Micheliachampaca</i> L.	MAGNOLIACEAE	Son chapha
138.	<i>Milingtonia hortensis</i> L.f.	BIGNONIACEAE	Akash Neem
139.	<i>Mimosa pudica</i> L.	MIMOSACEAE	Lajalu
140.	<i>Mitragynaparvifolia</i> (Roxb.) Korth.	RUBIACEAE	Kalam
141.	<i>Morindacitrifolia</i> L.	RUBIACEAE	Bartondi, noni
142.	<i>Moringa oleifera</i> Lamk.	MORINGACEAE	Shevga
143.	<i>Morus alba</i> L.	MORACEAE	Tuti, shahtoot
144.	<i>Musa x paradisiaca</i> L.	MUSACEAE	Keli
145.	<i>Najas indica</i> (Willd.) Cham.	NAJADACEAE	
146.	<i>Nerium indicum</i> Mill.	APOCYNACEAE	Kaner

147.	<i>Nicotiana tabacum</i> L.	SOLANACEAE	Tambaku
148.	<i>Nyctanthes arbor-tristis</i> L.	OLEACEAE	Parijatak
149.	<i>Nymphaea nouchali</i> Burm.f.	NYMPHAEACEAE	Kamal
150.	<i>Ocimumtenuiflorum</i> L.	LAMIACEAE	Tulsi
151.	<i>Opuntia elatior</i> Mill.	CACTACEAE	Nivdung
152.	<i>Origanum majorana</i> L.	LAMIACEAE	Marwa
153.	<i>Ottelia alismoides</i> (L.) Pers.	HYDROCHARITACEAE	Duck lettuce
154.	<i>Pandanus fascicularis</i> Lamk.	PANDANACEAE	Kewda
155.	<i>Passiflora coccinia</i> Aubl.	PASSIFLORACEAE	Scarlet passion flower
156.	<i>Passiflora edulis</i> Sims.	PASSIFLORACEAE	Krishna kamal
157.	<i>Pedilanthustithymaloides</i> (L.) Poit.	EUPHORBIACEAE	Devil's backbone
158.	<i>Peltophorumpterocarpum</i> (DC.) Baker ex K. Heyne.	CAESALPINIACEAE	Sonmohar
159.	<i>Pergulariadaemia</i> (Forsk.) Choiv.	ASCLEPIADACEAE	Utaran
160.	<i>Philodendron xanadu</i> Croat	ARACEAE	Zanadu
161.	<i>Phoenix sylvestris</i> (L.) Roxb.	ARECACEAE	Shindi
162.	<i>Phyla nodiflora</i> (L.) Green	VERBANACEAE	Gour Mundi
163.	<i>Phyllanodiflora</i> (L.) Green	VERBENACEAE	Gour mundi
164.	<i>Phyllanthus emblica</i> L.	EUPHORBIACEAE	Awla
165.	<i>Physalis minima</i> L.	SOLANACEAE	Popti
166.	<i>Piper betle</i> L.	PIPERACEAE	Paan
167.	<i>Piper longum</i> L.	PIPERACEAE	Pimpli
168.	<i>Pistia stratiotes</i> L.	ARACEAE	Water cabbage
169.	<i>Pithecellobium dulce</i> (Roxb.) Benth.	MIMOSACEAE	Wilayati Chinch
170.	<i>Plumbago zeylanica</i> L.	PLUMBAGINACEAE	Chitrak
171.	<i>Plumeria pudica</i> Jacq.	APOCYNACEAE	Goldern Arrow
172.	<i>Plumeria rubra</i> L.	APOCYNACEAE	Pandharachapa
173.	<i>Polyalthia longifolia</i> (Sonner.) Thw	ANNONACEAE	Pancha Ashok
174.	<i>Pongamia pinnata</i> (L.) Pierre	FABACEAE	Karanj
175.	<i>Psidium guajava</i> L.	MYRTACEAE	Peru, jamb
176.	<i>Psoralea corylifolia</i> L.	FABACEAE	Bauchi
177.	<i>Psoralea corylifolia</i> L.	FABACEAE	Bawachi
178.	<i>Pterocarpus santalinus</i> L.f.	FABACEAE	Red sandalwood
179.	<i>Purgulariadaemia</i> (Forsk.) Choiv.	ASCLEPIADACEAE	Utranwel
180.	<i>Putranjivaroxburghii</i> Wall.	EUPHORBIACEAE	Putranjiv
181.	<i>Quisqualis indica</i> L.	COMBRETACEAE	Rangoon vel
182.	<i>Ravenalamadagascarensis</i> Sonnerat	STRELITZIACEAE	Traveller's tree

183.	<i>Rhapisexcelsa</i> (Thunb.) A.Henryf.	ARECACEAE	Lady palm
184.	<i>Rhoeospathaceae</i> (Sw.) Stearn	COMMELINACEAE	Nargis eye plant
185.	<i>Roystonea regia</i> (Kunth.) Cook	ARECACEAE	Royal palm
186.	<i>Ruta graveolens</i> L.	RUTACEAE	Satap
187.	<i>Samanea saman</i> (Jacq.) Merr.	MIMOSACEAE	Rain tree
188.	<i>Santalum album</i> L.	SANTALACEAE	Chandan
189.	<i>Sapindusemarginatus</i> Vahl.	SAPINDACEAE	Ritha
190.	<i>Semicarpus anacardium</i> L.f.	ANACARDIACEAE	Biba
191.	<i>Simarouba glauca</i> DC.	SIMAROUBACEAE	Lakshmi taru
192.	<i>Solanum torvum</i> Sw.	SOLANACEAE	Turkey berry
193.	<i>Solanum virginianum</i> L.	SOLANACEAE	Bhuiringani
194.	<i>Solanum xanthocarpum</i> Schrad. & H. Wendl.	SOLANACEAE	Bhuiringani
195.	<i>Soymidafebrifuga</i> (Roxb.) A. Juss	MELIACEAE	Rakta rohan
196.	<i>Spathodeacampanulata</i> P. Beauv.	BIGNONIACEAE	Fountain tree, nandi flame
197.	<i>Spilanthes calva</i> DC.	ASTERACEAE	Akkalkarah
198.	<i>Strychnos nux-vomica</i> L.	LOGANIACEAE	Nux-vomica tree
199.	<i>Syngonium podophyllum</i> Schott	ARACEAE	Arrow head plant
200.	<i>Syzygiumcumini</i> (L.) Skeels.	MYRTACEAE	Jambhul, jamun
201.	<i>Tabernaemontanacitrifolia</i> L.	APOCYNACEAE	Swastik
202.	<i>Tamarindus indica</i> L.	CAESALPINIACEAE	Chinch, imli
203.	<i>Tecoma stans</i> (L.) H.B.K.	BIGNONIACEAE	Ghantiful
204.	<i>Tectona grandis</i> L.	VERBENACEAE	Sagwan
205.	<i>Terminalia arjuna</i> (Roxb.) Wt. & Arn.	COMBRETACEAE	Arjun
206.	<i>Terminalia bellirica</i> (Gaertn.) Roxb.	COMBRETACEAE	Behada
207.	<i>Terminalia catappa</i> L.	COMBRETACEAE	Desi badam
208.	<i>Thespesia populnea</i> (L.) Soland. ex.Corr.	MALVACEAE	Paras pimpal
209.	<i>Thevetianeriifolia</i> Juss. Ex Steud	APOCYNACEAE	Piwlikaner, bitti
210.	<i>Tinospora cordifolia</i> (Willd.) Miers.	MENISPERMACEAE	Gudwel
211.	<i>Trianthemaportulacastrum</i> L.	AIZOACEAE	Wasu
212.	<i>Tridax procumbens</i> L.	ASTERACEAE	Jakhamjodi
213.	<i>Urginia indica</i> (Roxb.) Kunth.	ASPARAGACEAE	Jangli Kanda
214.	<i>Vallisneria natans</i> (Lour.) Hara	HYDROCHARITACEAE	
215.	<i>Vitex negundo</i> L.	VERBENACEAE	Nirgudi
216.	<i>Withaniasomnifera</i> (L.) Dunal	SOLANACEAE	Ashwagandha
217.	<i>Zamia</i> sp.	ZAMIACEAE	
218.	<i>Ziziphus mauritiana</i> Lamk.	RHAMNACEAE	Bor, ber

- As a part of Green initiatives we have cultivated and maintained a horticulture field (2.5 acre) with cultivation of fruit plants and farm pond for the source of irrigation.



Solar System to save electricity



Solar System on Terrace of Administrative Building of College



Solar System on Boy's Hostel for Hot Water



NADED EDUCATION SOCIETY'S

SCIENCE COLLEGE, Nanded

(Affiliated to Swami Ramanand Teerth Marathwada University, Nanded)

(Re-accredited with "A" grade by NAAC (CGPA 3.38) 3rd Cycle, CPE Status, DST-FIST.

NIRF Ranking-72 (Year - 2017), Best College award SRTMUN)

P.O. Box No.62, Sneh Nagar, Nanded - 431605 (MS, India) P (O) 02462-251648, 250465 Fax:02462-250465

Email : sciencecollege1950@gmail.com Web : www.sciencecollegenanded.org

Policy on Green Campus/Plastic Free Campus

The College has GREEN (Grass Roots Environmental Efforts Now) Policy as its heritage and it also has created proper system to preserve this glory as follows:

- College has well-known Botany department which has cultivated unique Botanical and Medicinal gardens, floral and fruit gardens and green house on campus.
- These gardens are live botanical Laboratories for the students and environmental wealth of the institution.
- In addition to this, The College has constituted 'Eco-friendly Committee' in year 2015 headed by Dr. L. P. Shinde and directed by Principal Dr. D. U. Gawai.

Objectives of the Committee:

- Eco-friendly Committee takes the lead for the environment review of the college Campus.
- The committee implements sustainable practices in the college to make the college campus green, clean and beautiful.
- It makes awareness of Solid Waste, Chemical Waste, and Electronic Waste in the college.
- It strives to make all stakeholders eco-friendly in order to create awareness among the students, teachers and all who are associated with our college.
- It tries to implementing measures to "Zero discharge Campus".




Principal
N.E.S. Science College,
Nanded



R.No. F-12, 1962, 26/06/1980
UMF 1261, 13/10/1661

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Eco-friendly Committee has been conducting regularly:

1. Tree plantations
2. The Best from Waste State Level Competitions for students
3. One Day International Workshop on E-Waste Awareness and its Management
4. Cleanliness camps
5. Water arrangements and wooden nest-shelters for birds.
6. Celebration of Eco-friendly Diwali and Holi
7. Clean Godavari River Project
8. Save Snakes Save Environment
9. Compost Manure Preparation from Waste generated on Campus,
10. Shramsanskar Camp
11. New-year Anti-Addiction Program
12. Plastic Free Campus
13. Fruit Garden
14. Disposal of Garbage
15. Water Conservation Plant
16. Rain Water Harvesting through Water Percolation Plant
17. SAVE Energy
18. Waste water Management
19. Pollution Prevention
20. Displayed poster on E-waste Management
21. Observing World Water Day
22. Anti-superstition Programs




Principal
N.E.S. Science College.
Nanded