



SOMESHWAR SCIENCE COLLEGE

Someshwarnagar, Tal: Baramati, Dist: Pune (Pin: 412306)
(Affiliated to Savitribai Phule Pune University, Pune)

Estd: 2007

Phone (02112) 283187



Govt. Reg. No.N.C.G.2007 (189/07) Mashi-3, Dt. 2 July 2007 | College Code 827 | University Appvl. No. ID No. PU/PN/S/284/2007

Ref.No:SVM/

Date:

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1.	Clean campus
2.	Green Campus (Someshwar Devrai)




Principal
Someshwar Science College, Someshwar nagar



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Clean campus of college premises

To maintain cleanliness in the campus, our esteemed institution, Someshwar Science College holds a steadfast commitment to the principles of reducing, reusing, and recycling for a sustainable future.




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Someshwar Nagar, Maharashtra, India
476J+87M, Someshwar Nagar, Maharashtra
412306, India
Lat 18.110863° Long 74.280998°
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[Signature]
Principal
Someshwar Science College, Someshwar Nagar



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Green Campus

To make campus filled with greenery we have planted many native and ornamental trees in the campus.

We are running a '**Project Someshwar Devrai**' in which we have planted more than 400 plants belonging to 110 native, **Medicinal** and **Nakshtra** species.




Principal
Someshwar Science College, Someshwarnagar



“Project Someshwar Devrai”

**The botanical garden and ex-situ plant conservation project of
Shri Someshwar Shikshan Prasarak Mandal’s
Someshwar Science College, Someshwarnagar**

On the occasion of the 61st birthday of Hon. Shri. Ajitdada Pawar (Leader of Opposition, Maharashtra Legislative Assembly) we have developed ‘Someshwar Devrai’ on the premises of Shri Someshwar Shikshan Prasarak Mandal, Someshwarnagar, Baramati. The project ‘Someshwar Devrai’ was headed by the Department of Botany of Someshwar Vidnyan Mahavidyalaya and contains more than 100 native plant species planted on the total ground area of One and Half Acre.

Insights of the Project:

- 4 plants of 100 native species are planted in the Someshwar Devrai.
- The project contains native fruit plants, flowering plants, medicinal plants, and all the Nakshatra plants.
- The conservation of plants is the primary motive of this project
- This project will surely help to nature, and the environment and also be helpful for the students, researchers, and professors of Life Science.

The floral diversity of “Someshwar Devrai”, the botanical garden developed by the Department of Botany of SSSPM’s Someshwar Vidyan Mahavidyalaya, Someshwarnagar, Baramati.

Flowering Plants / फूल झाडे

<i>Plumeria alba</i> L.	Apocynaceae	चाफा
<i>Wrightia tinctoria</i> R.Br.	Apocynaceae	काळाकुडा
<i>Tabernaemontana divaricata</i> R.Br.	Apocynaceae	त ग र
<i>Aristolochia littoralis</i> L.	Aristolochiaceae	ब द क्वेल
<i>Dolichandrone falcata</i> Seem.	Bignoniaceae	मदश ंगा
<i>Heterophragma quadriloculare</i> K.Schum.	Bignoniaceae	वारस
<i>Markhamia lutea</i> Seem. ex. Baill	Bignoniaceae	मारखाममया
<i>Spathodea companulata</i> Buch.-Ham.	Bignoniaceae	मिचकारा
<i>Tabebuia rosea</i> D.C.	Bignoniaceae	तबूबुडया
<i>Cordia dichotoma</i> G.Forst	Boraginaceae	भाकर
<i>Combretum indicum</i> DeFilipps	Combretaceae	मधू मालती
<i>Dillenia indica</i> L.	Dilleniaceae	क र म ल
<i>Clitoria ternatea</i> L.	Fabaceae	गाकण
<i>Cassia fistula</i> L.	Fabaceae	बहावा
<i>Erythrina variegata</i> Murr.	Fabaceae	िंिंभारा
<i>Clerodendrum thomsoniae</i> Balf. f.	Lamiaceae	ल्लेशा ह्या
<i>Gmelina arborea</i> Roxb.	Lamiaceae	म वर्

<i>Bauhinia variegata</i> Benth.	Leguminaceae	काँचन
<i>Saraca asoca</i> (Roxb) W.J. de Wilde	Leguminaceae	साँता अँक
<i>Butea monosperma</i> Taub.	Leguminaceae	िँळस
<i>Lagerstroemia speciosa</i> (L.) Purs.	Lythraceae	ताम्हर
<i>Lagerstroemia indica</i> (L.) Purs.	Lythraceae	जारूळ
<i>Magnolia champaca</i> (L.) Figlar.	Magnoliaceae	सानचाफा
<i>Calophyllum inophyllum</i> L.	Malphigiaceae	छ डाँ
<i>Hibiscus rosa-sinensis</i> L.	Malvaceae	जास्वद
<i>Bombax ceiba</i> L.	Malvaceae	कार् सावर
<i>Thespesia populnea</i> L.	Malvaceae	भडाच झाड
<i>Memecylon umbellatum</i> Burm.	Melastomataceae	अँजन
<i>Callistemon lanceolatus</i> (Sm.) Sweet.	Myrtaceae	बाल ब्र
<i>Bougainvillea spectabilis</i> Wild.	Nyctaginaceae	बाँगनवेल
<i>Jasminum auriculatum</i> Vahl.	Oleaceae	जुई
<i>Jasminum multiflorum</i> Roth.	Oleaceae	कुँदा
<i>Jasminum officinale</i> L.	Oleaceae	जाई
<i>Jasminum sambac</i> Aiton.	Oleaceae	माँगरा
<i>Nyctanthes arbor-tristis</i> L.	Oleaceae	िँाररजातक
<i>Clematis gouriana</i> Roxb. ex DC.	Ranunculaceae	रानजाई
<i>Rosa indica</i> L.	Rosaceae	गुलाब वेल
<i>Neolamarckia cadamba</i> Roxb.	Rubiaceae	क

<i>Murraya paniculata</i> Jack.	Rutaceae	काममनी
<i>Madhuca longifolia</i> J.F.Macbr.	Sapotaceae	दामर मोह
<i>Mimusops elengi</i> Wight.	Sapotaceae	बकुळ
<i>Pterospermum acerifolium</i> Wild.	Sterculiaceae	मुकुंद
<i>Citharexylum spinosum</i> L.	Verbenaceae	श्वेत

Fruit Plants/ फळ झाडे

<i>Anacardium occidentale</i> L.	Anacardiaceae	काजू
<i>Mangifera indica</i> L.	Anacardiaceae	आंबा
<i>Annona squamosa</i> L.	Annonaceae	सीताफल
<i>Carrisa carandas</i> Lour.	Apocynaceae	करावद
<i>Phoenix sylvestris</i> Roxb.	Arecaceae	शिंदीळी
<i>Terminalia catappa</i> L.	Combretaceae	बदाम
<i>Diospyros peregrina</i> Gürke	Ebenaceae	रूंबुरी
<i>Phylanthus emblica</i> Gaertn.	Euphorbiaceae	आवळा
<i>Tamarindus indica</i> L.	Leguminaceae	शच
<i>Morus alba</i> L.	Malvaceae	तुती
<i>Artocarpus heterphyllus</i> Lam.	Moraceae	फस
<i>Psidium guajava</i> L.	Myrtaceae	रु

<i>Syzygium cumini</i> var. <i>microcarpa</i>	Myrtaceae	लंडी जांभूळ
<i>Syzygium cumini</i> (L.) Skeels.	Myrtaceae	जांभूळ
<i>Ziziphus jujuba</i> Mill.	Rhamnaceae	बारी
<i>Ziziphus mauritiana</i> Lam.	Rhamnaceae	घबार
<i>Citrus limon</i> Osbeck Modernism.	Rutaceae	शालबू
<i>Limonia acidissima</i> L.	Rutaceae	क व ठ
<i>Muntingia calabura</i> L.	Tiliaceae	चरा

Medicinal Plants / औषधी झाडे

<i>Terminalia arjuna</i> Wight & Arn.	Combretaceae	अजुणन
<i>Terminalia bellirica</i> Roxb.	Combretaceae	बहडा
<i>Terminalia chebula</i> Retz.	Combretaceae	महरडा
<i>Putranjiva roxburghii</i> Wall.	Euphorbiaceae	त्रिजावा
<i>Pongamia pinnata</i> (L.) Pierre.	Fabaceae	रु
<i>Pterocarpus marsupium</i> Roxb.	Fabaceae	मबजा
<i>Vitex nigundo</i> L.	Lamiaceae	मनरगुडा

<i>Bauhinia racamosa</i> Vahl.	Leguminaceae	आर्ा
<i>Lawsonia inermis</i> L.	Lythraceae	ह
<i>Ceiba pentadra</i> Gaertn.	Malvaceae	समुल
<i>Firmiana colorata</i> Roxb.	Malvaceae	क वां
<i>Azadirachta indica</i> A. Juss.	Meliaceae	कडुशालब
<i>Melia azedirach</i> L.	Meliaceae	शालबारा
<i>Murraya koenigi</i> Sprengel.	Rutaceae	कडांता
<i>Aegle marmelos</i> L. Correa	Rutaceae	बल
<i>Sapindus mukorossi</i> Gaertn.	Sapindaceae	ररठा
<i>Balanites aegyptiaca</i> L.	Zygophyalaceae	ह

Other Important Plants / इतर झाडे

<i>Buchanania cochinchinensis</i> Almeida	Anacardiaceae	चारोळी
<i>Semecarpus anacardium</i> Buch.- Ham	Anacardiaceae	मबळा
<i>Spondias pinnata</i> Kurz.	Anacardiaceae	अिबाडा
<i>Bixa orellana</i> L.	Bixaceae	ंदरा
<i>Cordia sebestena</i> L.	Boraginaceae	कारमडया
<i>Anogeissus latifolia</i> Wall. ex Guill. & Perr.	Combretaceae	धावडा
<i>Terminalia tomentosa</i> Willd.	Combretaceae	ए न
<i>Elaeocarpus ganitrus</i> L.f.	Elaeocarpaceae	रुळां
<i>Samanea saman</i> Merr.	Fabaceae	सनट्टा

<i>Barringtonia acutangula</i> Gaertn.	Lecythidaceae	नेवर
<i>Adenanthera pavonia</i> L.	Leguminaceae	रतनगुंज
<i>Albizia lebeck</i> (L.) Benth.	Leguminaceae	म राष
<i>Bauhinia vahlii</i> Wight & Arn.	Leguminaceae	कांचनवल
<i>Aphanamixis polystachya</i> Parker	Meliaceae	रामहतक
<i>Swietenia mahogani</i> Jacq.	Meliaceae	माहागर्ी
<i>Ficus racemosa</i> L.	Moraceae	उ ब र
<i>Ficus benamina</i> L.	Moraceae	बजाममन व ड
<i>Ficus religiosa</i> L.	Moraceae	शिंळ
<i>Bambusa</i> spp.	Poaceae	बांबू
<i>Schleichera oleosa</i> Oken.	Sapindaceae	कुसुंब
<i>Holoptelea integrifolia</i> Planch.	Ulmaceae	वावळ




Principal
Someshwar Science College, Someshwar

The biodiversity of Shri Someshwar Shikshan Prasarak Mandal's Sharadchandra Group of Institute

Flora:



Fauna:



