



UNIVERSITY OF MYSORE
Yuvaraja's College (Autonomous)
(A Constituent College with Potential for Excellence)
JLB Road, Mysuru - 570 005
NAAC SSR 4th Cycle (2017-2022)



7.3 – K- Biodiversity of Yuvaraja's College campus

Biodiversity is the variety of life existing in a particular area. Balanced biodiversity help to maintain pollution free air, water, soil formation, recycling of degradable waste, reduction of pollution in a campus. It also increases recreational activities of the students such as observing, watching birds, butterflies, spiders, aquatic animals, insects studying plants, photography also educate students, research work etc.,

Yuvaraja's college has rich biodiversity with Flora and fauna maintained mainly by our students. There are more than 400 plant species, which includes trees, shrubs, herbs, cultivated as well as wild, hydrophytes, xerophytes, insectivorous, epiphytes, saprophytes, angiosperms, gymnosperms, pteridophytes etc. There are 277 species of plants belonging to 103 families, 235 trees are there in the campus.

Photos showing plant diversity and garden maintained in the campus



QR code is generated for the quick and easy identification of campus plants



List of plants of the campus -277 species belonging to 103 families are enlisted below.





FAMILY	NO.	SCIENTIFIC NAME
ACANTHACEAE	1	<i>Andrographis paniculata</i> (Burm.f.) Nees
	2	<i>Asystasia gangetica</i> (L.) T.Anderson
	3	<i>Asystasia gangetica</i> (L.) T.Anderson
	4	<i>Barleria cristata</i> L.
	5	<i>Barleria prionitis</i> L.
	6	<i>Barleria strigosa</i> Willd.
	7	<i>Blepharis maderaspatensis</i> (L.) B.Heyne ex Roth
	8	<i>Crossandra infundibuliformis</i> (L.) Nees
	9	<i>Fittonia albivenis</i> (Lindl. ex Veitch) Brummitt
	10	<i>Graptophyllum pictum</i> (L.) Griff.-roseum
	11	<i>graptophyllum pictum tricolor</i>
	12	<i>Graptophyllum pictum</i> Alba Variegata
	13	<i>Hemigraphis colorata</i> W.Bull
	14	<i>Justicia betonica</i> L.
	15	<i>Justicia brandegeana</i> Wassh. & L.B.Sm.
	16	<i>Justicia carnea</i> Lindl. -Radiant
	17	<i>Justicia carnea</i> Lindl. -Sango
	18	<i>Justicia gendarussa</i> Burm.f.
	19	<i>Justicia glauca</i> Rottler
	20	<i>Justicia wynaadensis</i> B.Heyne
	21	<i>Odontonema tubaeforme</i> (Bertol.) Kuntze
	22	<i>Pseuderanthemum carruthersii</i> (Seem.)
	23	<i>Ruellia simplex</i> C.Wright

	24	<i>Sanchezia speciosa</i> Leonard
	25	<i>Thunbergia alata</i> Bojer ex Sims
	26	<i>Thunbergia erecta</i> (Benth.) T.Anderson
	27	<i>Thunbergia fragrans</i> Roxb.
	28	<i>Thunbergia mysorensis</i> (Wight) T.Anderson
AGAVACEAE	1	<i>Agave sisalana</i> Perrine
	2	<i>Agave attenuata</i> Salm-Dyck
ASPERAGACEAE	1	<i>Cordyline fruticosa</i> (L.) A.Chev.
	2	<i>cordyline - small brown leaf</i>
AMARANTACEAE	1	<i>Alternanthera brasiliana</i> (L.) Kuntze
	2	<i>Alternanthera bettzickiana</i> (Regel) G.Nicholson
	3	<i>Alternanthera paronychioides</i> A.St.-Hil.
	4	<i>Alternanthera pungens</i> Kunth
	5	<i>Alternanthera sessilis</i> (L.) R.Br. ex DC.
	6	<i>Amaranthus spinosus</i> L.
	7	<i>Celosia argentea</i> L.
	8	<i>Gomphrena celosioides</i> Mart.
AMRYLIDACEAE	1	<i>Crinum asiaticum</i> L.
	2	<i>Hymenocallis littoralis</i> (Jacq.) Salisb.
	3	<i>Scadoxus multiflorus</i> (Martyn) Raf.
	4	<i>Zephyranthes candida</i> (Lindl.) Herb.
	5	<i>Zephyranthes citrina</i> Baker
	6	<i>Zephyranthes rosea</i> Lindl.
ANACARDIACEAE	1	<i>Mangifera indica</i> L.
ANNONACEAE	1	<i>Annona squamosa</i> L.
	2	<i>Annona reticulata</i> L.
	3	<i>Polyalthia longifolia</i> (Sonn.) Thwaites
APIACEAE	1	<i>Centella asiatica</i> (L.) Urb.
	2	<i>Eryngium foetidum</i> L.
APONOGETONACEAE	1	<i>Aponogeton</i> sp.
APOCYNACEAE	1	<i>Asclepias curassavica</i> L.
	2	<i>Calotropis gigantea</i> (L.) Dryand.
	3	<i>Allamanda schottii</i> Pohl
	4	<i>Alstonia macrophylla</i> Wall. ex G.Don
	5	<i>Caralluma</i> sp.
	6	<i>Carissa carandas</i> L.

	7	<i>Catharanthus roseus</i> (L.) G.Don
	8	<i>Nerium oleander</i> L.
	9	<i>Plumeria pudica</i> L.
	10	<i>Plumeria rubra</i> L.
	11	<i>Cascabela thevetia</i> (L.) Lippold
	12	<i>Vallaris solanacea</i> (Roth) Kuntze
	13	<i>Tabernaemontana divaricata</i> (L.) R.Br. ex Roem. & Schult.
ARACEAE	1	<i>Alocasia macrorrhizos</i> (L.) G.Don
	2	<i>Aglaonema commutatum</i> Schott
	3	<i>Aglaonema nebulosum</i> N.E.Br.
	4	<i>Aglaonema nitidum</i> (Jack) Kunth
	5	<i>Amorphophallus paeoniifolius</i> (Dennst.) Nicolson
	6	<i>Anthurium plowmanii</i> Croat
	7	<i>Caladium bicolor</i> (Aiton) Vent.
	8	<i>Caladium humboldtii</i> (Raf.) Schott
	9	<i>Colocasia esculenta</i> (L.) Schott
	10	<i>Dieffenbachia seguine</i> (Jacq.) Schott
	11	<i>Pistia stratiotes</i> L.
	12	<i>Remusatia vivipara</i> (Roxb.) Schott
	13	<i>Rhaphidophora pertusan</i>
	14	<i>Spathiphyllum cochlearispathum</i> (Liebm.) Engl.
	15	<i>Epipremnum</i>
ARALIACEAE	1	<i>Schefflera arboricola</i> (Hayata) Merr.
ARECACEAE	1	<i>Areca catechu</i> L.
	2	<i>CALAMUS SP</i>
	3	<i>Caryota urens</i>
	4	<i>Cocos nucifera</i>
	5	<i>Dypsis lutescens</i> (H.Wendl.) Beentje & J.Dransf.
	6	<i>Livistona chinensis</i> (Jacq.) R.Br. ex Mart.
	7	<i>Rhapis excelsa</i> (Thunb.) Henry
	8	<i>Roystonea regia</i> (Kunth) O.F.Cook
ARISTOLOCHIACEAE	1	<i>Aristolochia littoralis</i> Parodi
	2	<i>Aristolochia tagala</i> Cham.
ASCLEPIADACEAE	1	<i>Calotropis gigantea</i> (L.) Dryand.
	2	<i>Hoya pubicalyx</i> Merr.

	3	<i>Asclepias curassavica</i> L.
	4	<i>Gymnema sylvestre</i> (Retz.) R.Br. ex Sm.
	5	<i>Cryptolepis buchanani</i>
ASPARAGACEAE	1	<i>Asparagus racemosus</i> Willd.
	2	<i>Asparagus setaceus</i> (Kunth) Jessop
	3	<i>Cordyline fruticosa</i> (L.) A.Chev
	4	<i>cordyline like with brown leaves</i>
	5	<i>Dracaena reflexa variegata</i>
	6	<i>Dracaena braunii</i> Engl.
	7	<i>Dracaena marginata</i> hort.
	8	<i>Dracaena reflexa</i> Lam.
	9	<i>Dracaena surculosa</i> Lindl.
	10	<i>Sansevieria cylindrica</i> Bojer ex Hook.
	11	<i>Sansevieria trifasciata</i> Prain
BALSAMINACEAE	1	<i>Impatiens</i> sp.
BEGONIACEAE	1	<i>Begonia grandis</i> Dryand.
	2	<i>Begonia</i> Baby Wing Pink
	3	<i>Begonia</i> Eyelash
BIGNONIACEAE	1	<i>Bignonia aequinoctialis</i> L.
	2	<i>Crescentia cujete</i> L.
	3	<i>Dolichandra unguis-cati</i> (L.) L.G.Lohmann
	4	<i>Millingtonia hortensis</i> L.f.
	5	<i>Spathodea campanulata</i> P.Beauv.
	6	<i>Tabebuia aurea</i> (Silva Manso) Benth. & Hook.f. ex S.Moore
	7	<i>Tabebuia heterophylla</i> (DC.) Britton
	8	<i>Tecoma capensis</i> (Thunb.) Lindl.
	9	<i>Tecomaria capensis</i> Salmon
	10	<i>Tecoma stans</i> (L.) Juss. ex Kunth
	11	<i>Radermachera</i> sp.
BIXACEAE	1	<i>Bixa orellana</i>
Boraginaceae	1	<i>Cordia sebestena</i> L.
BROMELIACEAE	1	<i>Aechmea gamosepala</i> Wittm.
	2	<i>Ananas comosus</i> (L.) Merr.
	3	<i>Billbergia pyramidalis</i> (Sims) Lindl.
CACTACEAE	1	<i>Hylocereus undulatus</i>
	2	<i>Echinopsis oxygona</i> (Link) Zucc. ex Pfeiff. & Otto

	3	<i>Maihueniopsis ovata</i> (Pfeiff.) F. Ritter
	4	<i>Opuntia microdasys</i> (Lehm.) Pfeiff.
	5	<i>Schlumbergera truncata</i> (Haw.) Moran
	6	<i>Stenocereus alamosensis</i> (J.M. Coult.) A.C. Gibson & K.E. Horak
CANNACEAE	1	<i>Canna indica</i> L.
CAPRIFOLIACEAE	1	<i>Lonicera japonica</i> Thunb.
CARICACEAE	1	<i>Carica papaya</i> L.
CASUARINACEAE	1	<i>Casuarina equisetifolia</i> L.
CLUSIACEAE	1	<i>Calophyllum suriga</i> Buch.-Ham. ex Roxb.
COLCHICACEAE	1	<i>Gloriosa superba</i> L.
COMMELINACEAE	1	<i>Commelina</i> sp.
	2	<i>Callisia repens</i> (Jacq.) L.
	3	<i>Tradescantia spathacea</i> Sw.
COMPOSITAE	1	<i>Ageratum conyzoides</i> (L.) L.
	2	<i>Centratherum punctatum</i> Cass.
	3	<i>Chromolaena odorata</i> (L.) R.M.King & H.Rob.
	4	<i>Chrysanthemum indicum</i> L.
	5	<i>Gerbera</i> sp.
	6	<i>Parthenium hysterophorus</i> L.
	7	<i>Tagetes erecta</i> L.
	8	<i>Tagetes minima</i> L.
	9	<i>Senecio cinerariae</i> Spreng.
CONVOLVULACEAE	1	<i>Cuscuta</i> sp.
	2	<i>Ipomoea cairica</i> (L.) Sweet
	3	<i>Ipomoea hederifolia</i> L.
	4	<i>Ipomoea pes-caprae</i> (L.) R. Br.
	5	<i>Ipomoea quamoclit</i> L.
	6	<i>Merremia tuberosa</i> (L.) Rendle
CRASSULACEAE	1	<i>Kalanchoe pumila</i> Baker
	2	<i>Kalanchoe tubiflora</i> (Harv.) Raym.-Hamet
	3	<i>Bryophyllum pinnatum</i> (Lam.) Oken
	4	<i>Tradescantia pallida</i> (Rose) D.R.Hunt
CUCURBITACEAE	1	<i>Coccinia grandis</i> (L.) Voigt
CYPERACEAE	1	<i>Cyperus haspan</i> L.
DIOSCOREACEAE	1	<i>Dioscorea</i> sp.

ELAEOCARPACEAE	1	<i>Elaeocarpus tuberculatus</i> Roxb.
	2	<i>Elaeocarpus</i> sp.
	1	<i>Euphorbia milii</i> Des Moul.
EUPHORBIACEAE	1	<i>Acalypha hispida</i> Burm.f.
	2	<i>Acalypha indica</i> L.
	3	<i>Acalypha wilkesiana</i> Müll.Arg.
	4	<i>Euphorbia antiquorum</i> L.
	5	<i>Euphorbia pulcherrima</i> Willd. ex Klotzsch
	6	<i>Euphorbia tirucalli</i> L.
	7	<i>Euphorbia tithymaloides</i> L.
	8	<i>Jatropha curcas</i> L.
	9	<i>Jatropha gossypifolia</i> L.
	10	<i>Manihot esculenta</i> Crantz
	11	<i>Ricinus communis</i> L.
	12	<i>Excoecaria cochinchinensis</i>
Heliconiaceae	1	<i>Heliconia rostrata</i> Ruiz & Pav.
	2	<i>Heliconia psittacorum</i> L.f. Yellow
	3	<i>Heliconia bihai</i> (L.) L.
Haloragaceae	1	<i>Myriophyllum aquaticum</i> (Vell.) Verdc.
HYDROCHARITACEAE	1	<i>Hydrilla verticillata</i> (L.f.) Royle
	2	<i>Najas indica</i> (Willd.) Cham.
	3	<i>Vallisneria spiralis</i> L.
IRIDACEAE	1	<i>Iris domestica</i> (L.) Goldblatt & Mabb.
	2	<i>Iris laevigata</i> Fisch.
	3	<i>Neomarica longifolia</i> (Link & Otto) Sprague
LAMIACEAE	1	<i>Clerodendrum paniculatum</i> L.
	2	<i>Clerodendrum thomsoniae</i> Balf.f.
	3	<i>Clerodendrum phlomidis</i> L.f.
	4	<i>Clerodendrum nutans</i> Wall. ex Jack
	5	<i>Volkameria inermis</i> L.
	6	<i>Mentha spicata</i> L.
	7	<i>Ocimum basilicum</i> L.
	8	<i>Ocimum gratissimum</i> L.
	9	<i>Ocimum tenuiflorum</i> L.
	10	<i>Origanum vulgare</i> L.
	11	<i>Plectranthus amboinicus</i> (Lour.) Spreng.

LAURACEAE	1	<i>Persea americana</i> Mill.
LEGUMINOSAE	1	<i>Acacia auriculiformis</i> Benth.
	2	<i>Albizia amara</i> (Roxb.) B.Boivin
	3	<i>Albizia lebbeck</i> (L.) Benth.
	4	<i>Albizia saman</i> (Jacq.) Merr.
	5	<i>Arachis pintoii</i> Krapov. & W.C.Greg.
	6	<i>Bauhinia purpurea</i> L.
	7	<i>Caesalpinia pulcherrima</i> (L.) Sw.
	8	<i>Caesalpinia sappan</i> L.
	9	<i>Calliandra eriophylla</i> Benth.
	10	<i>Clitoria ternatea</i> L.
	11	<i>Delonix regia</i> (Hook.) Raf.
	12	<i>Erythrina variegata</i> L.
	13	<i>Leucaena leucocephala</i> (Lam.) de Wit
	14	<i>Mimosa pudica</i> L.
	15	<i>Parkinsonia aculeata</i> L.
	16	<i>Peltophorum pterocarpum</i> (DC.) K.Heyne
	17	<i>Saraca asoca</i> (Roxb.) Willd.
	18	<i>Senna alata</i> L.
	19	<i>Senna spectabilis</i> (DC.) H.S.Irwin & Barneby
	20	<i>Pongamia pinnata</i> (L.) Pierre
	21	<i>Colvillea racemosa</i> Bojer
	22	<i>Tamarindus indica</i>
Lentibulariaceae	1	<i>Utricularia aurea</i> Lour.
LILIACEAE	1	<i>Lilium leichtlinii</i> Hook.f.
LYTHRACEAE	1	<i>Punica granatum</i> L.
MAGNOLIACEAE	1	<i>Magnolia champaca</i> (L.) Baill. ex Pierre
MALPIGHIACEAE	1	<i>Galphimia gracilis</i> Bartl.
MALVACEAE	1	<i>Corchorus capsularis</i> L.
	2	<i>Gossypium indicum</i>
	3	<i>Hibiscus mutabilis</i>
	4	<i>Hibiscus rosa-sinensis</i>
	5	<i>Hibiscus sabdariffa</i>
	8	<i>Pterospermum acerifolium</i> (L.) Willd.
	10	<i>Theobroma cacao</i> L.
MARANTACEAE	1	<i>Calathea</i> sp.

	2	<i>Maranta leuconeura</i> var. <i>erythroneura</i>
	3	<i>Marantha arundinacea</i>
MELIACEAE	1	<i>Melia dubia</i>
	2	<i>Azadirachta indica</i> A.Juss.
MENISPERMACEAE	1	<i>Tinospora cordifolia</i> (Willd.) Miers
	2	<i>Cocculus hirsutus</i> (L.) W.Theob.
MORACEAE	1	<i>Ficus benjamina</i> L.
	2	<i>Ficus racemosa</i> L.
	3	<i>Morus alba</i> L.
	4	<i>Ficus religiosa</i> L.
	5	<i>Ficus benghalensis</i> L.
	6	<i>Artocarpus heterophyllus</i> Lam.
MUSACEAE	1	<i>Heliconia rostrata</i> Ruiz & Pav.
	2	<i>Musa</i> × <i>paradisiaca</i> L.
	3	<i>Ravenala</i> sp.
MYRTACEAE	1	<i>Eucalyptus</i> sp.
	2	<i>Eugenia uniflora</i> L.
	3	<i>Syzygium cumini</i> (L.) Skeels
	4	<i>Syzygium jambos</i> (L.) Alston
	5	<i>Pimenta dioica</i> (L.) Merr.
NYCTAGINACEAE	1	<i>Boerhavia diffusa</i> L.
	2	<i>Boerhavia erecta</i> L.
	3	<i>Bougainvillea spectabilis</i> Willd.
	4	<i>Mirabilis viscosa</i> Cav.
NYMPHAEACEAE	1	<i>Nymphaea rubra</i> Roxb. ex Andrews
	2	<i>Nymphaea nouchali</i> Burm.f.
	3	<i>Nymphaea</i> 'Indiana'
OLEACEAE	1	<i>Jasminum sambac</i> (L.) Aiton
	2	<i>Jasminum multiflorum</i> (Burm.f.) Andrews
	3	<i>Nyctanthes arbor-tristis</i> L.
ONAGRACEAE	1	<i>Ludwigia adscendens</i> (L.) H.Hara(=Jussiaea repens)
ORCHIDACEAE	1	<i>Paphiopedilum</i> sp.
	2	<i>Cattleya</i> sp.
	3	<i>Cymbidium bicolor</i> Lindl.
	4	<i>Dendrobium ovatum</i> (L.) Kraenzl.
	5	<i>Epidendrum radicans</i> Pav. ex Lindl.

	6	<i>Pholidota imbricata</i> Lindl.
	7	<i>Rhynchosyilis retusa</i> (L.) Blume
	8	<i>Spathoglottis plicata</i> Blume
OXALIDACEAE	1	<i>Oxalis corniculata</i> L.
PANDANACEAE	1	<i>Pandanus amaryllifolius</i> Roxb.
	2	<i>Pandanus</i> sp.
PASSIFLORACEAE	1	<i>Passiflora edulis</i>
PIPERACEAE	1	<i>Peperomia clusiifolia</i> (Jacq.) Hook.
	2	<i>Peperomia clusiifolia</i> (Jacq.) Hook. Variegated
	3	<i>Peperomia pellucida</i> (L.) Kunth
	4	<i>Piper betel</i> Blanco
	5	<i>Piper longum</i> L.
PHYLLANTHACEAE	1	<i>Phyllanthus emblica</i> L.
	2	<i>Phyllanthus acidus</i> (L.) Skeels
	3	<i>Phyllanthus amarus</i> Schumach. & Thonn.
	4	<i>Sauropus androgynus</i> (L.) Merr.
	5	<i>Phyllanthus tenellus</i> Roxb.
	6	<i>Phyllanthus virgatus</i> G.Forst.
	7	<i>Breynia disticha</i> J.R.Forst. & G.Forst.
PLUMBAGINACEAE	1	<i>Plumbago auriculata</i> Lam.
PLANTAGINACEAE	1	<i>Russelia equisetiformis</i> Schldtl. & Cham.
POACEAE	1	<i>Bambusa</i> sp.
	2	<i>Bambusa vulgaris</i> Schrad.
	3	<i>Chloris barbata</i> Sw.
	4	<i>Cymbopogon citratus</i> (DC.) Stapf
	5	<i>Chrysopogon zizanioides</i> (L.) Roberty
	6	<i>Dactyloctenium aegyptium</i> (L.) Willd.
	7	<i>Digitaria ciliaris</i> (Retz.) Koeler
	8	<i>Axonopus compressus</i> (Sw.) P.Beauv.
POLYGONACEAE	1	<i>Homalocladium platycladum</i> (F.Muell.) L.H.Bailey
	2	<i>Antigonon leptopus</i> Hook. & Arn.
	3	<i>Portulaca oleracea</i> L.
	4	<i>Portulaca grandiflora</i> Hook.
Pontederiaceae	1	<i>Eichhornia crassipes</i> (Mart.) Solms
PORTULACACEAE	1	<i>Portulaca pilosa</i> L.
PROTEACEAE	1	<i>Grevillea robusta</i> A.Cunn. ex R.Br.

RENUNCULACEAE	1	<i>Naravelia zeylanica</i> (L.) DC.
RUBIACEAE	1	<i>Coffea arabica</i> L.
	2	<i>Coffea canephora</i> Pierre ex A.Froehner
	3	<i>Hamelia patens</i> Jacq.
	4	<i>Ixora coccinea</i> L.
	5	<i>Oldenlandia corymbosa</i> L.
	6	<i>Pentas lanceolata</i> (Forssk.) Deflers
	7	<i>Gardenia</i>
RUTACEAE	1	<i>Aegle marmelos</i> (L.) Corrêa
	2	<i>Citrus reticulata</i> Blanco
	3	<i>Citrus limon</i> (L.) Osbeck
	4	<i>Citrus</i> × <i>jambhiri</i> Lush.
	5	<i>Glycosmis pentaphylla</i> (Retz.) DC.
	6	<i>Ruta graveolens</i> L.
SAPINDACEAE	1	<i>Allophylus cobbe</i> (L.) Raeusch.
	2	<i>Cardiospermum halicacabum</i> L.
	3	<i>Filicium decipiens</i> (Wight & Arn.) Thwaites
SAPOTACEAE	1	<i>Achras zapota</i> Tsiko
SAXIFRAGACEAE	1	<i>Hydrangea macrophylla</i> (Thunb.) Ser.
SIMAROUBACEAE	1	<i>Simarouba glauca</i> DC.
SOLANACEAE	1	<i>Solanum annuum</i> L.
	2	<i>Cestrum nocturnum</i> L.
	3	<i>Brugmansia suaveolens</i> Bercht. & J.Presl
	4	<i>Nicotiana plumbaginifolia</i> Viv.
	5	<i>Petunia hybrida</i> Vilm.
	6	<i>Withania somnifera</i> (L.) Dunal
	7	<i>Solanum diphyllum</i> L.
STERLITZIACEAE	1	<i>Strelitzia nicolai</i> Regel & K.Koch
	2	<i>Ravenala madagascariensis</i> Sonn.
	3	<i>Strelitzia reginae</i> Banks
VERBENACEAE	1	<i>Duranta erecta</i> L.
	2	<i>Citharexylum spinosum</i> L.
VITACEAE	1	<i>Cissus quadrangularis</i> L.
	2	<i>Cissus rotundifolia</i> Vahl
XANTHORRHOEACEAE	1	<i>Aloe tenuior</i> Haw.
	2	<i>Haworthia limifolia</i> Marloth

ZINGIBERACEAE	1	<i>Alpinia zerumbet</i> (Pers.) B.L.Burt & R.M.Sm.
	2	<i>Cheilocostus speciosus</i> (J.Koenig) C.D.Specht
	3	<i>Chamaecostus cuspidatus</i> (Nees & Mart.) C.D.Specht & D.W.Stev.
	4	<i>Curcuma longa</i> L.
	5	<i>Hedychium coronarium</i> J.Koenig
	6	<i>Hedychium flavescens</i> Carey ex Roscoe
	7	<i>Zingiber officinale</i> Roscoe
	8	<i>Etlingera elatior</i> (Jack) R.M.Sm.
ZYGOPHYLLACEAE	1	<i>Tribulus terrestris</i> L.
GYMNOSPERMS		
CYCADACEAE	1	<i>Cycas circinalis</i> L.
	2	<i>Cycas revolute</i> Thumb.
	3	<i>Cycas indica</i> A.Lindstr & K.D. Hill
PINACEAE	4	<i>Pinus roxburghii</i> Sarg.
ARAUCARIACEAE	5	<i>Araucaria</i> sp.
ZAMIACEAE	6	<i>Zamia pygmaea</i> Sims.
	7	<i>Zamia encephalartoides</i> D.W.Stev.
CUPPRESSACEAE	8	<i>Thuja occidentalis</i> L.
	9	<i>Cupressus macrocarpa</i> Hartw.
GNETACEAE	10	<i>Gnetum edule</i> (Willd.) Blume)
EPHEDRACEAE	11	<i>Ephedra</i> sp.
PTERIDOPHYTES		
PSILOTACEAE	1	<i>Psilotum nudum</i> (L) P, Beauv.
SELAGINELLACEAE	2	<i>Selaginella plana</i> (Desv. Ex Poir) Hieron.
EQUISETACEAE	3	<i>Equisetum hyemale</i> L.
	4	<i>Equisetum arvense</i> L.
POLYPODIACEAE	5	<i>Microsorium pustulatum</i> (G.Forst.) Copel.
	6	<i>Microsorium punctatum</i> Copel.
	7	<i>Microsorium pteropus</i>
DRYOPTERIDACEAE	8	<i>Drynaria quercifolia</i> (L) J.Sm.
	9	<i>Cyrtomium falcatum</i> (L.f.) C. Presl
PTERIDACEAE	10	<i>Pteris vittata</i> L.
	11	<i>Pteris quadriaurita</i> Retz.
	12	<i>Pteris tripartita</i> Sw.
	13	<i>Nephrolepis exaltata</i> (L) Schott

MARSILEACEAE	14	<i>Marsilea quadrifolia</i> L.
SALVINIACEAE	15	<i>Azolla pinnata</i> R. Br.
	16	<i>Salvinia natans</i> (L) All.

Butter flies in the Yuvaraja's campus

Butter fly walk was organized on 18th August 2022 in the campus around 32 students joined the walk along with 10 faculty members. 30 butter fly were recorded. Well known butter fly expert couple Mr. Arun Aras and Mrs. Namrutha Urs were the resource persons. Resource persons explained about the butter fly diversity of Mysuru, host plants, Western Ghats, significance of butter flies in nature and they also suggested to some more host plants to attract more butter flies in the campus.

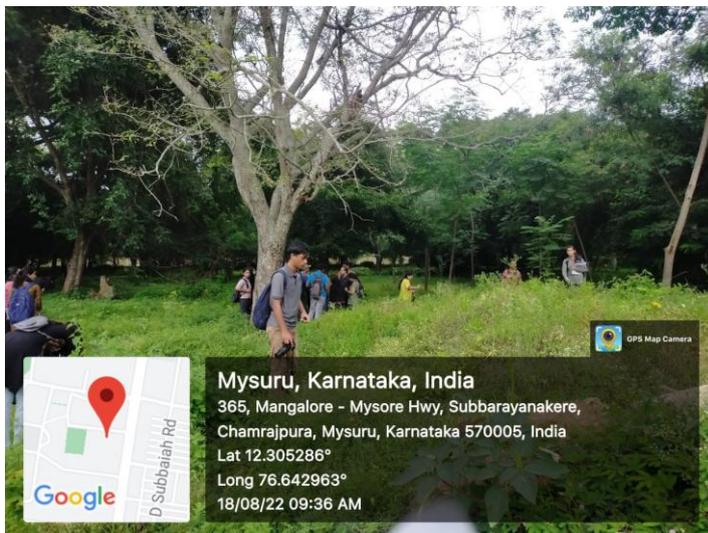
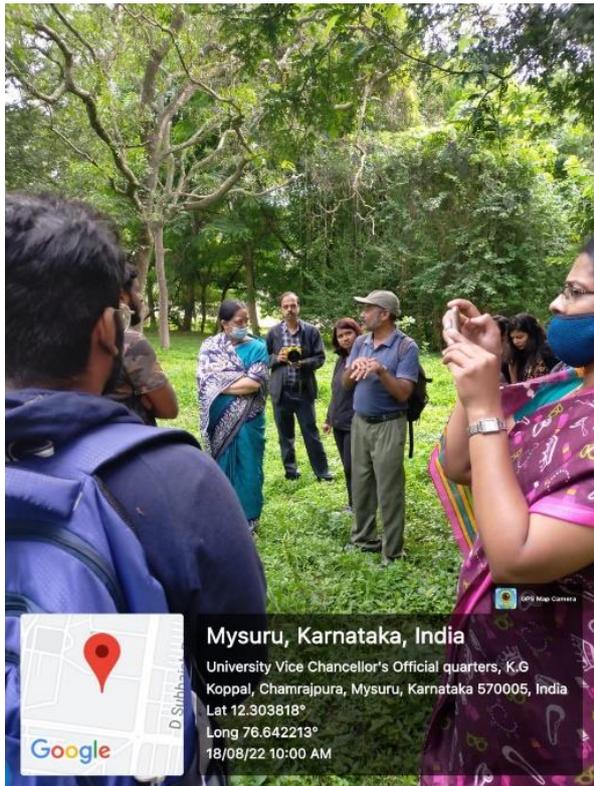
Some of the butter fly species recorded in the campus



Enumeration of Butter flies of the Yuvaraja's college campus

.No.	Common Name	Scientific name
01	Common Grass yellow	<i>Eurema hecabe</i>
02	Common four ring	<i>Ypthima huebneri</i>
03	Common wanderer	<i>Pareronia valeria</i>
04	Common five ring	<i>Ypthima baldus</i>
05	Common Pierrot	<i>Castalius rosimon</i>
06	Red Pierrot	<i>Talicide nyseus</i>
07	Common Emmigrant	<i>Catopsilia pomona</i>
08	Common crow	<i>Euploea core</i>
09	Zebra blue	<i>Lepotus plinius</i>
10	Pale grass blue	<i>Pseudozizeeria maha</i>
11	Chocolate Pansy	<i>Jumonia iphita</i>
12	Lemon pansy	<i>Jumonia lemonias</i>
13	Plain orange tip	<i>Colotis Eucharis</i>
14	Chestnut bob	<i>Lambrix salsala</i>
15	Monkey puzzle	<i>Rathinda amor</i>
16	Oriental Psyche	<i>Leptosia nina</i>
17	Three-spot Grass yellow	<i>Eurema blanda</i>
18	Common jezebel	<i>Delias eucharis</i>
19	Blue Mormon	<i>Papilio polymnestor</i>
20	Tailed Jay	<i>Graphium agamemnon</i>
21	Common Gull	<i>Cepora nerissa</i>
22	Plain Tiger	<i>Danaus chrysippus</i>
23	Tawny Coster	<i>Acraea violae</i>
24	Common Cerulean	<i>Jamides celeno</i>
25	Tiny Grass Blue	<i>Zizula hylax</i>
26	Tailed Palmfly	<i>Elymnias caudata</i>
27	Common Lime	<i>Papilio demoleus</i>
28	Common Mormon	<i>Papilio polytes</i>
29	Common Sailor	<i>Neptus hylas</i>
30	Danaid Eggfly	<i>Hypolimnas misippus</i>

Photos showing students with Resource persons in Butter fly walk



Spiders of Yuvaraja's campus

Enumeration of Spiders of the campus is done by organizing 'Spider walk' programme. Mr. Abijith, Spider expert



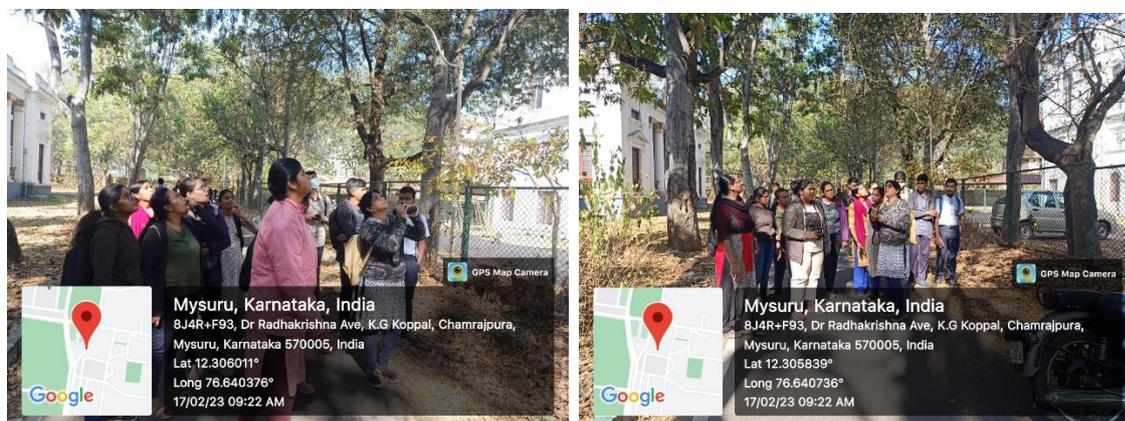
Zoology Forum of Yuvaraja's college organized 'Spider walk' on 21st March 2023 in Yuvaraja's College campus. Dr. Abhijith A.P., specialist in Spider taxonomy was the resource person. The resource person explained about the spider diversity of Mysuru and spider identification method. 22 species of spiders were recorded, 50 students participated in 'Spider walk'.

Sl.No.	Name	Family	Common name
1	<i>Parasteatoda</i> sp.	Theridiidae	Common house spider
2	<i>Herenniamulti puncta</i>	Araneidae	Ornamental tree trunk spider
3	<i>Argiope</i> sp.	Araneidae	Wasp spider
4	<i>Carrotus</i> sp.	Salicidae	Jumping spider
5	<i>Plexipus payakulli</i>	Salticidae	Jumping spider
6	<i>Lycosidae</i> sp.	Lycosidae	Wolf spider
7	<i>Thomisidae</i> sp.	Thomisidae	Crab spider
8	<i>Philodromidae</i> sp.	Philodromidae	Running crab spider
9	<i>Agelena</i> sp.	Agelenidae	Grass spider
10	<i>Uloboridae</i> sp.	<i>Uloboridae</i>	Orb weavers
11	<i>Gasteracantha</i> sp.	Araneidae	Spiny spiders
12	<i>Neoscana</i> sp.	Araneidae	Barn spider
13	<i>Myrmarachne</i> sp.	Salticidae	Ant mimicking jumping spider
14	<i>Hyllussemicupreus</i>	Salticidae	Heavy bodied jumper
15	<i>Peucetia</i> sp.	Oxyopidae	Green lynx spider
16	<i>Pholicidae</i> sp.	<i>Pholcidae</i>	Long bodied cellar spider
17	<i>Oxyopes</i> sp.	Oxyopidae	Lynx spider
18	<i>Linyphia</i> sp.	Linyphiidae	Thread weaver
19	<i>Hersilia</i> sp.	Hersiliidae	Two tailed spider
20	<i>Cyclosa</i> sp.	Araneidae	Orb weaver spider
21	<i>Tetragnatha</i> sp.	Tetragnathidae	Stretch spiders
22	<i>Leucauge decorata</i>	Tetragnathidae	<i>Decorative Silver Orb Spider</i>

Birds of Yuvaraja's College campus



Bird watch is being arranged in Yuvaraja's College campus minimum two times in a year by bird expert and Faculty member Mrs. Renu Priyadarshini, below is the photo showing group of students with the guide in a Bird watch programme on 17th February 2023.



Enumeration of birds of the Yuvaraja's campus

SL No	Scientific name	Common name	Family	Feeding Guild
1	<i>Milvus migrans migrans</i>	Black Kite	Accipitridae	Scavenger
2	<i>Haliaeetus indus</i>	Brahminy Kite	Accipitridae	Carnivorous
3	<i>Accipiter badius</i>	Shikra	Accipitridae	Carnivorous
	<i>Aeginthia tiphia</i>	Common Iora	Aegithinidae	Insects and spiders
4	<i>Halcyon smyrenensis</i>	White throated Kingfisher	Alcedinidae	Lizard, Rats, worms, insects
5	<i>Bubulcus ibis</i>	Cattle egret	Ardeidae	Insects, worms
6	<i>Ardeola grayii</i>	Indian Pond Heron	Ardeidae	Insects, fish, Amphibians
7	<i>Tockus birostris</i>	Indian Grey Hornbill	Bucerotidae	Fruits
8	<i>Pericrocotus cinnamomeus</i>	Small Minivet	Campephagidae	Insects
9	<i>Megalaima haemacephala</i>	Coppersmith Barbet	Capitonidae	Fruits, rarely insects
10	<i>Psilopogon viridis</i>	White Cheeked Barbet	Capitonidae	Fruits, rarely insects
11	<i>Prinia socialis</i>	Ashy Prinia	Cisticolidae	Insects, flower nectar

12	<i>Orthotomus sutorius</i>	Tailor bird	Cisticolidae	Insects
13	<i>Columba livia</i>	Rock pigeon	Columbidae	Fruits, Seeds
14	<i>Spilopelia chinensis</i>	Spotted Dove	Columbidae	Fruits, Seeds
15	<i>Corvus macrorhynchos</i>	Large billed Crow	Corvidae	Scavenger bird
16	<i>Corvus spendens</i>	House Crow	Corvidae	Scavenger bird
17	<i>Centropus sinensis</i>	Greater Coucal	Cuculidae	Omnivorous
18	<i>Eudynamys scolopaceus</i>	Asian Koel	Cuculidae	Omnivorous
19	<i>Dicrurus macrocercus</i>	Black Drongo	Dicruridae	Insectivorous
20	<i>Dicaeum erythrorhynchos</i>	Pale-billed Flowerpecker	Dicaeidae	Nectar of flowers and berries
21	<i>Argya affinis</i>	Yellow billed Babbler	Leiothrichidae	Insects, Spiders, small fruits, grains
22	<i>Merops orientalis</i>	Green bee-eater	Meropidae	Insects
23	<i>Copsychus saularis</i>	Oriental Magpie Robin	Musicapidae	Insects
24	<i>Cyornis tickelliae</i>	Tickell's blue flycatcher	Musicapidae	Insects, termites, worms
25	<i>Iduna caligata</i>	Booted Warbler	Musicapidae	Insectivorous
26	<i>Passeri sp.</i>	Warbler sp.	Musicapidae	
27	<i>Nectarinia zeylanica</i>	Purple rumped Sunbird	Nectariniidae	Nectar of flowers and insects
28	<i>Cinnyris asiaticus</i>	Purple Sunbird	Nectariniidae	Nectar of flowers and insects
29	<i>Oriolus oriolus</i>	Golden Oriole	Oriolidae	Fruits, Nectar and insects
30	<i>Parus cinereus</i>	Cinereous tit	Paridae	Insects, bugs, beetles, fruits
31	<i>Dinopium benghalense</i>	Lesser golden back	Picidae	Insects, termites, nectar
32	<i>Psittacula krameria</i>	Rose ringed Parakeet	Psittacidae	Fruits, seeds, nuts, berries,
33	<i>Pycnonotus jocosus</i>	Red Whiskered Bulbul	Pycnonotidae	Fruits, Insects, Flower buds
34	<i>Acridotheres tristis</i>	Common Myna	Sturnidae	Omnivorous
35	<i>Acridotheres fuscus</i>	Jungle Myna	Sturnidae	Omnivorous
36	<i>Pseudibis papillosa</i>	Red Naped Ibis	Threskiornithidae	Frogs, Insects, Worms
37	<i>Athene brama</i>	Spotted Owlet	Tytonidae	Mice, baby birds, lizards, moth
38	<i>Upupa epops</i>	Common Hoopoe	Upupidae	Large insects, larvae, pupa
39	<i>Zosterops palpebrosus</i>	Oriental White eye	Zosteropsidae	Fruits, flower nectar

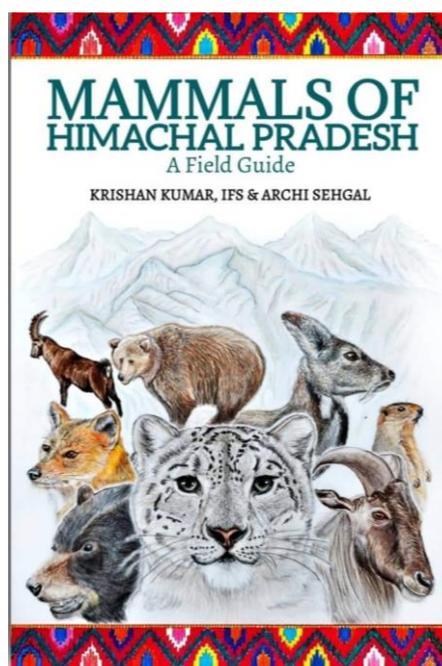
Involvement of students in Biodiversity and Conservation related events

Interested students and Faculty members are involved in Nature and conservation related activities. The Green Audit committee, Zoology Forum and Yuva-botanica often organizes programmes related to Biodiversity and Conservation.

Ms. Tanmaye , student of 2017-2020 batch is an avid bird watcher, wild life illusrator and biodiversity enthusiast is one among them. Her work was recognized and she was selected for ‘**Sahyadri Young Ecologist**’ award by Centre for Ecological Sciences, IISc, Bengaluru on the occasion of ‘Lake-2020’ conference held on 20th December 2020. She also presented Poster titled ‘Bird Diversity and their Abundance at selected Lakes of Mysore District’ in the same conference.



Cover page of the book ‘Mammals of Himachal Pradesh’ published by the Forest Department of Himachal Pradesh is designed by Ms. Tanmaye.



Dr. Sharvani, Faculty member, resource person in Tree walk organized by Hadinaru Nature Foundation



Students from other Institutions visit our college for plant study our Faculty member explaining plant identification method to a group of students



Onlin certification course on Ornithology completed by Botany Faculty member Mrs. Renu Priyadarshini



Elite
NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
RENU PRIYADARSHINI M
for successfully completing the course
Basic Course in Ornithology
with a consolidated score of **66** %

Online Assignments	18.44/25	Proctored Exam	48/75
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Total number of candidates certified in this course: **372**

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Apr 2022
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Roll No: NPTEL22GE10S23910727 To validate and check scores: <https://nptel.ac.in/noc>

Following are the certificates received by our students for their contribution in Biodiversity / Environmental related work



HAARANGOLE TIGER RESERVE
22 TO 24 OCT 2021

EVIT_WCW_2021_0049



CERTIFICATE OF COMPLETION

THIS IS TO CERTIFY

ATHIRA A SAJAN

HAS SUCCESSFULLY COMPLETED 3 DAYS RESIDENTIAL
WILDLIFE CONSERVATION WORKSHOP.



AUTHORISED
SIGNATORY

Let's Conserve



Certificate

CONSERVATION EDUCATION PROGRAMME

Sri / Miss. Sukrutha L.

has successfully completed
BEST STUDENT OF YOUTH CLUB 2017
held during the year 2017 at
Sri Chamarajendra Zoological Gardens, Mysuru.



HOLÉMATTHI
Nature
Foundation

CERTIFICATE OF PARTICIPATION

THIS IS TO CERTIFY

ATHIRA A. SAJAN

has successfully completed the
"Field technique" workshop conducted
by Kalinga Centre for Rainforest Ecology in
association with Holématthi Nature Foundation
on 27th & 28th November 2021.

P. Gowri Shankar
Director
Kalinga Centre for Rainforest Ecology

Amrita M Menon
Research coordinator
Holématthi Nature Foundation



HONORCODE ELT233-5a68



Energy Swaraj Foundation
Energy by Locals for Locals

CERTIFICATE

OF ENERGY LITERACY

THIS CERTIFICATE IS PRESENTED TO

Gagan A G

has successfully completed the course spanning over 12 modules. The training helps people in understanding energy, its generation, consumption, wastage, carbon footprint, impact on the environment, means to avoid and minimize energy usage, alternative energy solutions, ways to become carbon neutral, misconceptions on solar energy, and approach to adopt solar energy solutions. This training is a part of the "ENERGY LITERACY TRAINING" of the Energy Swaraj Foundation.

27-03-2023

Date

Prof. Chetan Singh Solanki

Funding Partners



The authenticity of this certificate can be validated at <https://www.es-pal.org/verifyCertificate>

Animal rescue team

A team of students have joined and formed 'Animal Rescue Team' in Yuvaraja's college.

Water sources are maintained in various places in the campus during summer

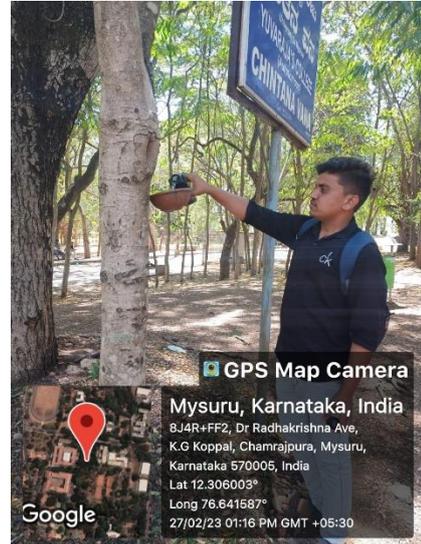
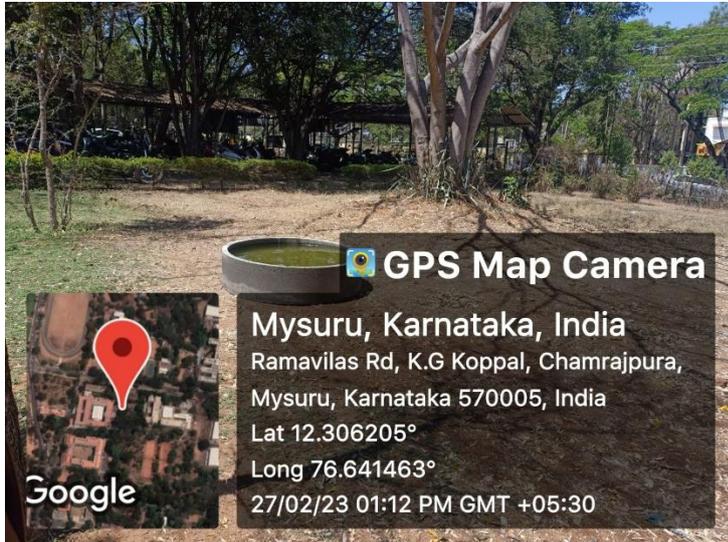


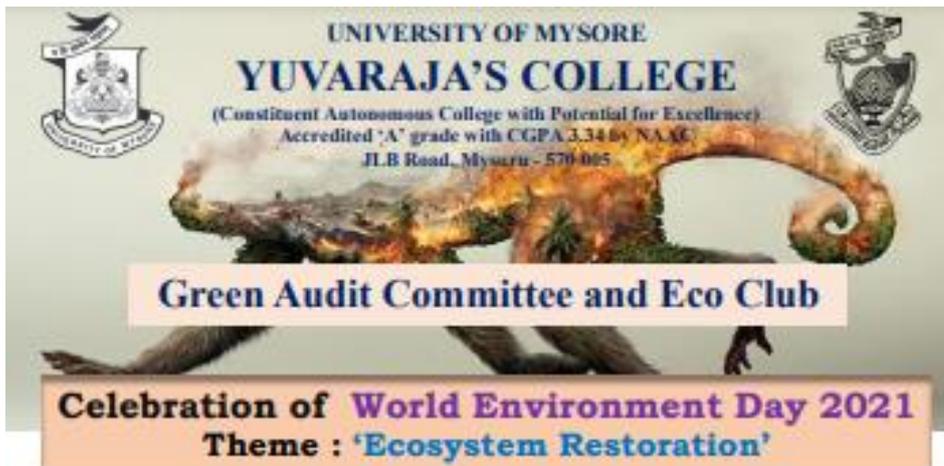
Photo below shows injured bird is administering medicine and an injured crane being treated by the 'Animal rescue team' members and snake rescuer in a training



Biodiversity and Conservation related celebrations

Yuvaraja's College observes the events related to Nature and conservation to promote awareness in the youngsters.

World Environment day 2021 was celebrated on 5th June 2021 in the college. Mr. Rajkumar D., chief guest spoke on 'Ecosystem Restoration and Conservation'.



Inauguration by : **Prof. B. N. Yashodha**, Principal, YCM

About the Program: **Dr. S. Suresha**, Head, Department of Environmental Science, YCM



Invited speaker
Mr. Rajkumar D.
Wildlife Conservationist
Wildlife Conservation Foundation, Mysuru

Topic:
'Ecosystem Restoration and Conservation'



05th June 2021
(Saturday)
@ 11.30 AM

Join via Google Meet

<https://meet.google.com/eqg-mndg-mec>

Dr. R. Vidya
IQAC Co-ordinator, YCM

Dr. H. C. Devaraje Gowda
AD & Controller of Examinations, YCM

Prof. N. S. Devaki
Convener, Eco Club, YCM

All faculty members and students are requested to attend

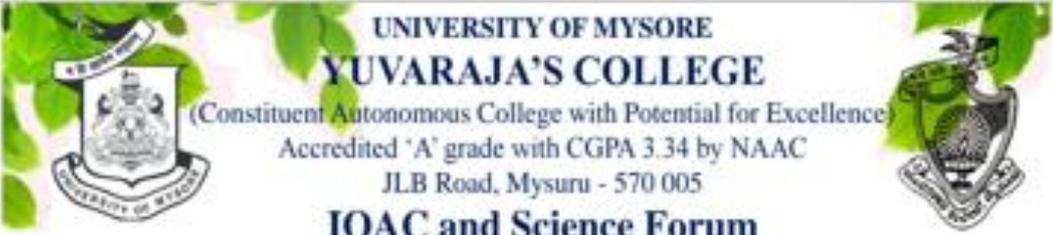


**REIMAGINE
RECREATE
RESTORE**
#GenerationRestoration



UN environment
programme | 50
1972-2022

National Science day was celebrated on 28th February 2022, **Prof. S. Shankar Bhat**, Former Chairman, DOS in Botany, University of Mysore, Chief guest gave talk on ‘**Urban Tree Protection and Conservation for Environmental Sustainability of cities in India**’.



UNIVERSITY OF MYSORE
YUVARAJA'S COLLEGE
(Constituent Autonomous College with Potential for Excellence)
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JLB Road, Mysuru - 570 005
IQAC and Science Forum

National Science Day 2022

Theme: Integrated approach in science and technology for a sustainable future

Urban Tree Protection and Conservation for Environmental Sustainability of Cities in India



Invited Talk by
Dr. S. Shankara Bhat
Professor of Microbiology (formerly)
DOS in Botany
Manasagangothri, Mysuru

Faculty Members and students are requested to attend
Date: 28.2.2022 (Monday); Time: 11.30 AM
Venue: Platinum Jubilee Auditorium



Members of IQAC and Science Forum
Dr. H. Somashekharappa Dr. K. B. Umesha Dr. R. Vidya Prof. B. N. Yashodha

'Earth day-2022' with the theme 'Invest in our Planet' was celebrated on 22nd April 2022 in our college. Green Audit Committee and Eco Club in association with IQAC organized the function. Mr. Shamasundar, Head, CREST, NIE, Mysore was the chief guest, he spoke and gave demo on 'Green technology', after this 2 aerobic composters were installed in the campus. On the same day paper bags and cotton bags prepared by our students were distributed to selected street vendors and created awareness about the damage caused by plastic bags.



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Green Audit Committee and Eco Club & IQAC

Celebration of Earth Day 2022
Theme : 'Invest in Our Planet'

April 22, 2022 at 11.00 AM

Presided by: Prof B. N. Yashodha, Principal , Yuvaraja's College

Chief Guest: Mr. Shamsundar, Head, CREST, NIE, Mysuru

Programs of the day:

11.00 AM to 12.00 Noon

1. Invited talk cum demonstration on "Green Technology"
By Mr. Shamsundar, Head, CREST, NIE, Mysuru
Venue: Jayachamarajendra Auditorium

12.00 to 1.00PM

2. Installation of Aerobic Composters in the college premises
3. Free distribution of paper bags and cotton bags to street vendors by students

All staff members and students are informed to attend

Members of Green audit committee and Eco club & IQAC

Prof. H. Somashekara Administrative Officer	Prof. B. N. Yashodha Principal
Prof. R. Vidya IQAC coordinator	Prof. K. B. Umesha Controller of Examinations

Photos showing students involved in paper bag making



Prof. N.S. Devaki briefing about Earth day

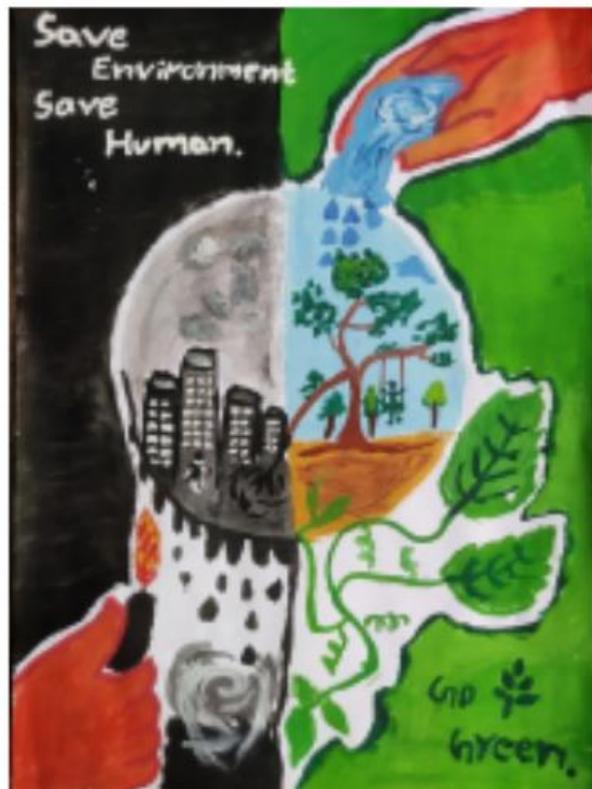


Prof. S. Shankar Bhat addressing the students

VISHESH. AMBA(1ST YEAR)
YUVARAJA COLLAGE
MOBILE-9483244985
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MAHESH S3rd SEM, 2nd year B.Sc
PMG
9071347978
maheshmahi80990@gmail.com

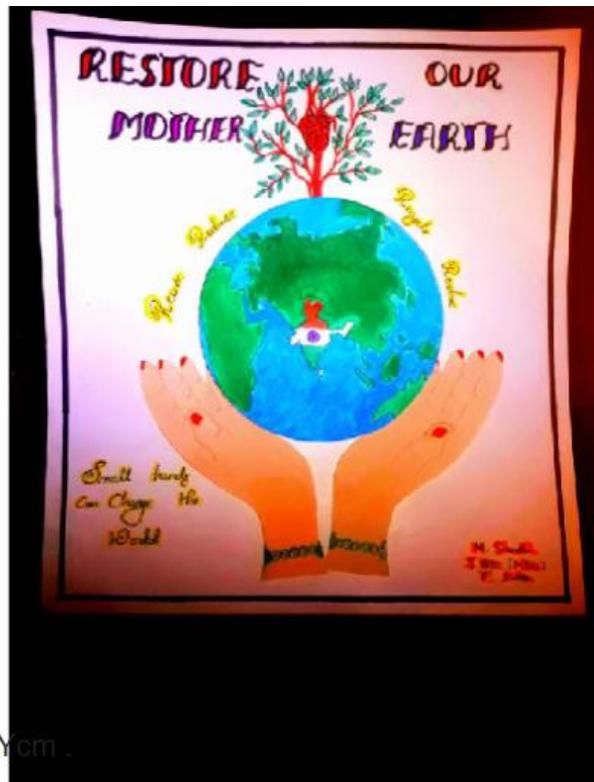




Usha B Final year BBZ
 ushabushab9@gmail.com



Prashantha2nd bsc
PMG
Yuvarajas college Mysore



m7302350@gmail.com

M.Shwetha 1st year BSc (MSCs) E sec Y cm .

Products made using waste materials like cardboard, plastic, news paper, clay etc on Earth day





- This bike model is made from trash.
- The bike's tack is made of a waste mobile charger,
- The wheel is made of waste PVC pipe and wire.
- The engine and seat and side accessories are made of waste wooden pieces and front suspension made of waste radio antenna and bike mudguards are made of pvc electrical bend pipe and silencer made of waste drip wire.

'World Wetland Day' was celebrated on 27th February 2023 in the campus with the theme 'Revive and Restore Degraded Wetlands', Prof. Channaveerappa H was the Chief guest

UNIVERSITY OF MYSORE
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 JLB Road, Mysuru - 570 005
 Internal Quality Assurance Cell (IQAC)

GREEN AUDIT COMMITTEE AND ECOCLUB
 PRESENTS
**WORLD WETLAND DAY
 CELEBRATION**
 (2nd February 2023)
27th February 2023
Time: 11:30am
 Theme: "Revive and Restore
 degraded wetlands"

By installing additional water bodies for
 birds, fishes, insects etc., in the College Campus
 Importance of World Wet Land Day:
 By Prof CHANNAVEERAPPA C, Invited Faculty, YCM

ALL ARE WELCOME TO JOIN
Venue-Chintana Vana
 Members: Green Audit committee & Ecoclub and IQAC
PROF. H. C. DEVARAJAE GOWDA
 PRINCIPAL
 Prof H. Somashekarappa
 Administrative Officer
 Prof K.B. Umeha
 Controller of Examination

Prof. Channaveerabasappa and student Mr. Abhay M. Baadkar addressing the students and Faculty gathered, IQAC Coordinator Prof. Devaki, Faculty members and students were present



‘Yuvaraja’s Campus Cleaning Drive’ was organized on the occasion of ‘Earth Hour’ on 22nd March 2023

UNIVERSITY OF MYSORE
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 JLB Road, Mysuru-570 005
 Internal Quality Assurance Cell (IQAC)

GREEN AUDIT COMMITTEE AND ECO CLUB in Association with WORLD WILD LIFE FUND for NATURE

Organizing
 'Yuvaraja's Campus Clean up Drive'
On the occasion of "EARTH HOUR"
 For a happy and healthy life of our mother Earth
 Let's gather at YUVARAJA'S COLLEGE
On 21st March 2023, Tuesday At 8 AM

PROF. H. C. DEVARAJAE GOWDA
 PRINCIPAL

Prof K.B. Umesha
 Controller of Examination

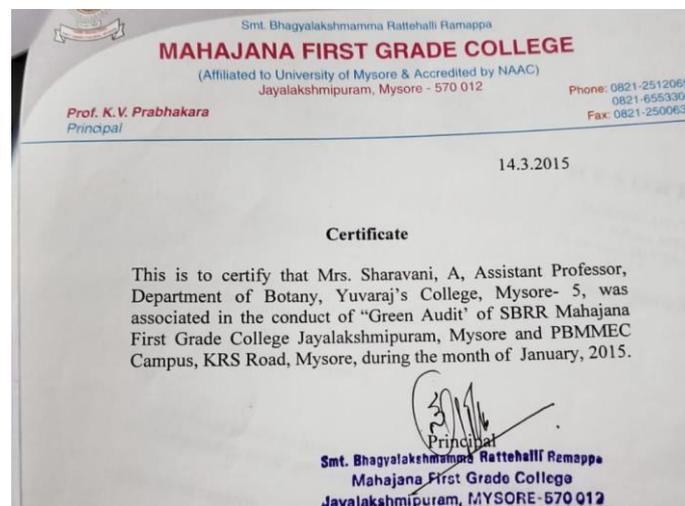
Prof. N.S. Devaki
 Coordinator, IQAC



Yuvaraja's college recognizes a Faculty member and a student for their contribution to Biodiversity / Environment / Conservation Ms. Sukrutha, I B.Sc student and Mrs. Renu Priyadarshini are given certificate of appreciation for the year 2022



Faculty member and students are involved in creating awareness about Biodiversity and conservation in various forms – as participants in related events, as resource persons, volunteers contributing to the cause



ಅರಿವು ವಿದ್ಯಾ ಸಂಸ್ಥೆ

ನಂ. 89/15-ಎ, ಲಿಂಗಂಬುಧಿ ಪಾಲ್ಯಾ, ಶ್ರೀರಾಂಪುರ ಪುರ,
ಮೈಸೂರು ಜಿಲ್ಲಾ, ಮೈಸೂರು - 570 008
Email: Arivuschoolmysore@gmail.com
Ph : 9482277872 | www.arivu.org

ARIVU Vidyasamsthe

89/15-A, Lingambudhi palya, Srirampura Post,
Mysore Taluk, Mysore - 570008.
Email: Arivuschoolmysore@gmail.com
Ph : 9482277872 | www.arivu.org

Date: 13/11/2019

ಶ್ರೀಯುಕ್ತರು,

Thanking letter

We thank Dr. Sharvani KA, Associate Professor, Dept of Botany, Yuvaraja's college, University of Mysore, Mysuru, for giving lecture on the topic "Senescence and shedding of leaves during winter" to our school students on 13th november, 2019. It was very informative and useful. Queries from students were answered satisfactorily. On behalf of Arivu school, we appreciate and thank you for volunteering to give this lecture. Wishing you all the best in your future endeavors.

Thanking you,

Your's sincerely,

Dr. Manghara M C
Managing trustee.

To,

Date : 22/09/2019

Dr Sharvani K A

Associate Professor and Head of the Department - Botany
Yuvaraja College Mysore

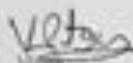
Dear Madam

We want to thank you for having conducted a workshop on the **'Importance of Mangroves'** for our team members as a key resource person on **22/09/2019**

The session was very useful and we hope to have a continued association with you in future as well.

Thanking you

Sincerely yours


V. Srinivas
Secretary



UNIVERSITY  OF MYSORE

MAHARAJA'S COLLEGE,
JLB Road, MYSORE.
Ph no: 0821-2419354 / 245/248

No: MCM/GL6/2015-16 / 068/

Dated: 20-10-2015

Dr.Sharvani . K.S
Associate Professor
Yuvaraja's College
University of Mysore, Mysore.

Madam,

I request you kindly to spare your services for the environmental audit
Work related to NAAC preparations of our college.

With warm regards,

Yours Sincerely


Principal

UNIVERSITY  OF MYSORE
MAHARAJA'S COLLEGE

Date: 24-04-2017

Ref. MCM/ GL6/381/2016-17

To
Prof. Sharvani
Dept. of Botany
Yuvaraja's College
University of Mysore

Dear Madam,

Sub: Nomination of External Members for Green Audit Committee
and Advisors for Environment Committee

We appreciate your association with our institution; we have greatly benefited
from your expert views on environment issues.

We are pleased to inform you that we are going for NAAC accreditation this year.
We request you to be an External Member of the Green Audit Committee on making
our Campus eco-friendly.

Thank you

Yours sincerely


Principal
MAHARAJA'S COLLEGE
UNIVERSITY OF MYSORE
MYSURU-570005

To,

Date : 20/02/2020

Dr Sharvani K A

Associate Professor and Head of the Department, Botany
Yuvaraja College Mysore

Dear Madam

We are very thankful to you for having conducted a workshop on the '**Significance of Biodiversity**' for our colleagues as a key resource person on **16/02/2020**

We hope to have several future sessions as well and would expect your guidance on the same.

Thanking you

Sincerely yours


Vivek
Secretary



December 13, 2017

TO WHOM IT MAY CONCERN

Dear Professor Smt. K.A. Sharvani,

On behalf of the Department of Water and Health, Faculty of Life Sciences, Jagadguru Sri Shivarathreeshwara University, I would like to thank you and express our appreciation of your recent visit to our campus regarding the plant identification and doing the taxonomy work in concerned to the NAAC work and Green Campus Development.

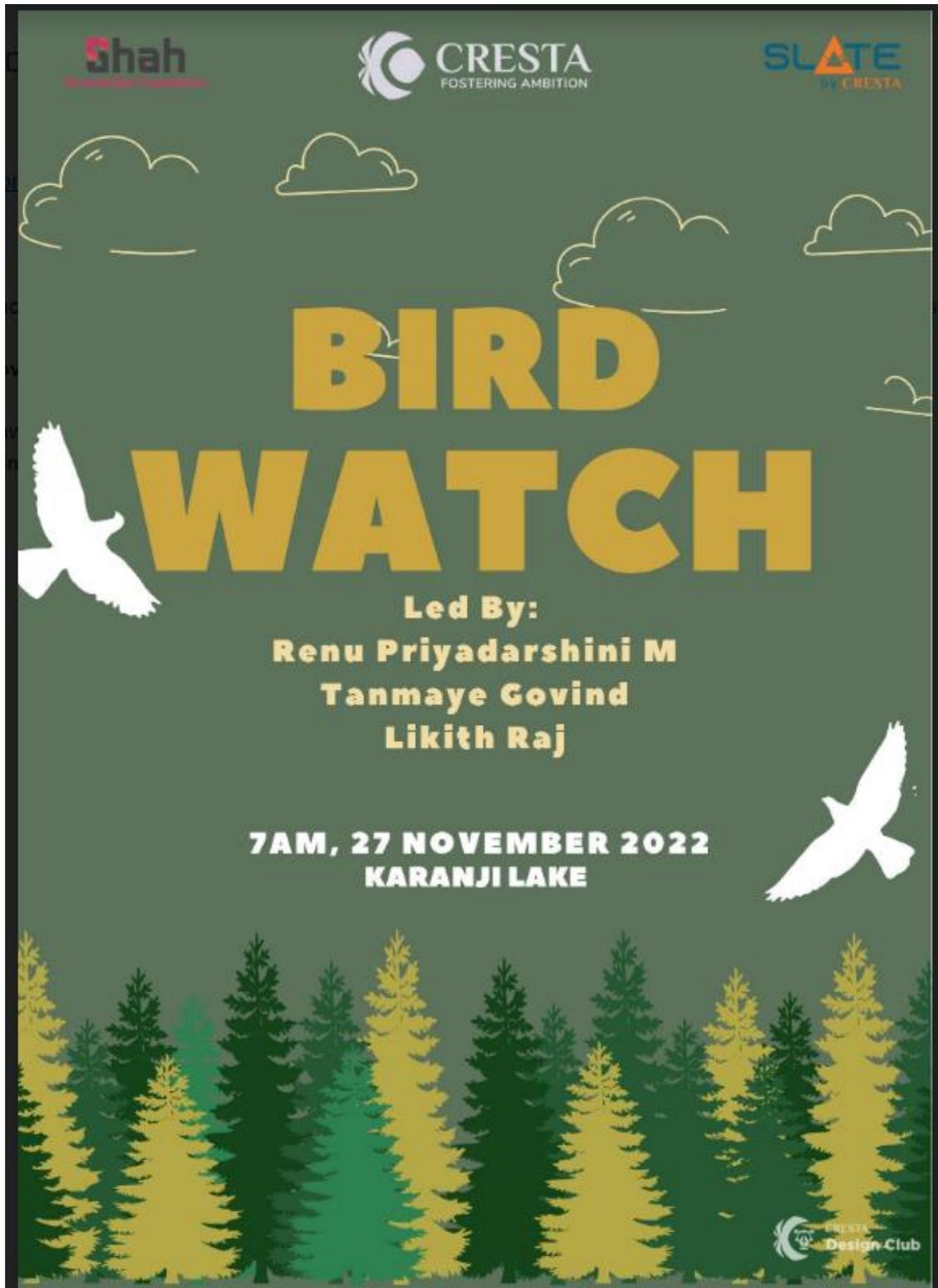
Again, I thank you for your excellent work in identification of plants and your willingness.

Sincerely,

G.K. Chandrashekarappa

CHAIRMAN 13/12/17
CHAIRMAN
Faculty of Life Sciences
JSS University
Mysuru-570015

Mrs. Renu Priyadarshini, Faculty of Botany Department is an avid Bird watcher, she has led many Bird watch groups in various places. Below is the brochure of CRESTA college where she attended as guide for Bird watch on 27th November 2022.



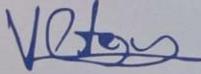
Yuvaraja's College campus is recognized for the maintaining rich biodiversity
by various organizations

Srushti
To be... is to be related.

Certificate of Appreciation Green Campus Award

This is to certify that, based on our survey conducted on plant diversity and cultivation, the Campus Biodiversity in Yuvaraja's College (autonomous), University of Mysore, Mysuru has been awarded best Green Campus award in the Mysuru District in 2021-22.

We acknowledge the efforts and the attention taken for this venture and extend our sincere appreciation on this.



Vivek
Secretary

Email : srushti.change@gmail.com



GANDHADAGUDI FOUNDATION (R.) KARNATAKA

Reg No. 3322017/18

#2536/1, 2nd Cross, Vinayaka Nagar, Mysore-570002, Karnataka

Mob: +91-8330104746/+91-9964166845/+91-888999409

Mysore District Green Campus Certificate

This is to certify that Yuvaraja's College (Autonomous), J.L.B. Road, Mysuru is recognized as Mysore District Green Campus for the year 2020-21 under College category, considering the following criteria-

- Maintaining greenery
- Waste Management
- Water Management and
- Energy Management.

Regards,
Aryan (Mohan Kumar)
STATE PRESIDENT
GANDHADAGUDI FOUNDATION (R.)