

Maintenance of

Biodiversity Register

Sr No.	Location	Scientific Name of plant	Family	Local Name	Rare	Status	Use
1	College Campus	Azadirachta indica	Meliaceae	Nelum			Fungal infections
		Acacia nilotica	Fabaceae	Babul			Tanning in dyes
		Dalbergia sisso	Fabaceae	Sisam			Intestinal parasite
		Sesuvia samar	Fabaceae	Postanga Varkh			Stomach cancer
		Caesalpinia pulchellima	Caesalpiniaceae	Shamkasur			Relieve fever
		Ficus benjamina	Moraceae	Nandakulh			Skin disorders
		Albizia lebeck	Fabaceae				Lung problems
		Lantana camara	Verbenaceae	Ghaneri			Asthma & ulcers
		Delonix regia	Caesalpiniaceae	Gulmohar			Piles & boils
		Tinospora cordifolia	Menispermaceae	Gusul			Cancer & jaundice
		Terminalia chebula	Combretaceae	Hirda			Dysentery
		Tamarindus indica	Fabaceae	Chinch			Lipid healing
		Heterophyllum Roxburghii	Bigoniaceae	Waras			anti-inflammatory
		Polathia longifolia	Annonaceae	Ashoka			helminthiasis
		Terminalia catappa	Combretaceae	Badam			Scabies
		Ficus religiosa	Moraceae	Pisal			asthma & diabetes
		Ficus benghalensis	Moraceae	Vlad			unaiting & fever
		Ficus glomerata	Moraceae	Umber			gums & ulcers
		Coccoloba nucifera	Areaceae	Naral			antipyretic & diuretic
		Mangifera indica	Anacardiaceae	Mango			stomachic & tonic
		Cathartanthus roseus	Asteraceae	Saadfuli			Muscle pain
		Psidium guava	Myrtaceae	Pera			caries & pain relief
		Punica granatum	Myrtaceae	Dalimb			dysentery & diarrhea
		Calotropis gigantea	Asclepiadaceae	Rui			Snake bite
		Santalum album	Santalaceae	Chandan			bronchitis & fever
		Eugenia jambolana	Myrtaceae	Jambul			Diabetes
		Annona squamosa	Annonaceae	Sitaphal			antibacterial
		Murraya koenigii	Rutaceae	Kadi patha			itching & bruises
		Myctanthus arbor terestris	Oleaceae	Katesavar			Antipyretic
		Euphorbia curatunum	Asteraceae	Money plant			anti-termite
		Pongamia pinnata	Fabaceae	Karanj			skin diseases
		Singapore Cherry	Muntingiaceae	Cherry			antiseptic
		Citrus sps	Rutaceae	Lemon			Meniere's disease
		Aloe vera	Asphodelaceae	Korhad			throat sunburn

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		Cicum multiflorum	Lamiaceae	Tulas			Cough & Asthma
		Mentha viridis	Lamiaceae	Pudina			Digestive disorder
		Cymbopogon Citratus	Poaceae	Guwahatada			Nervous disorder
		Duranta erecta	Verbenaceae	Nilkanta			Insect repellent,
		Ziziphus juuba	Rhamnaceae	Bor			Enhance liver health
		Cryptostegia grandiflora	Apocynaceae	Kavil			Antimicrobial
		Plumeria alba	Apocynaceae	Chappa			Blood disorder, th
		Ficus miconiaca	Moraceae	Mulberry			Toothache
		Eucalyptus pauciflora	Myrtaceae	Nilgiri			Throat infections
		Emblia officinalis	Euphorbiaceae	Avala			Antiprotozoal
		Bryophyllum Calycinum	Craassulaceae	Pamputi			Dissolve kidney stones
		Rosa indica	Rosaceae	Gulab			Leukoderma
		Leucaena leucocephala	Mimaceae	Subabul			Stomach diseases
		Bougainvillea spectabilis	Nyctaginaceae	Kogadi Phul			Anticancer, Ulcer
		Cycas revoluta	Cycadaceae	Cycas			High blood pressure
		Moringa oleifera	Moringaceae	Shewaga			Anemia, asthma
		Ravistania regia O.F. Cook	Asteraceae	Bottle Palm			Ornamental plant
		Bauhinia racemosa Lam.	Fabaceae	Aapata			Ulcer, Fever
		Ficus religiosa	Moraceae	Golden Pinnle			Skin diseases
		Hydrilla sp. verticillata	Hydrocharitaceae	Gumb cave			Improve digestion
		Dioscorea picta	Araceae				Antimicrobial
		Loranthus mirabilis	Loranthaceae	Bandgul			High blood pressure
		Canna indica	Canaceae	Kardal			Menstrual pains
		Typha angustifolia	Typhaceae	Pankanis			used in Leprosy
		Bahunia variegata	Fabaceae	Kanchan			Nephroprotective
		Asteriscus setifera	Asteraceae	Amavarel			Urination disorder
		Hyptis suaveolens	Lamiaceae	Rantulus			Gastric Ulcer
		Lantana camara	Verbenaceae	Akannezi			Chicken pox, Ulcer
		Cyperus iria	Cyperaceae	Lambala			Stimulant, tonic
		Tradescantia procumbens	Asteraceae	Ekdandi			Wound Healing
		Parosipis juliflora	Mimosaceae	Yeli bakkul			Anticancer
		Solanum torvum	Solanaceae	Romange			Cardio protection
		Parthenium hysterophorus	Asteraceae	Gajar gawat			Urinary tract infection

Sr No.	Location	Scientific Name of plant	Family	Local Name	Rare	Endangered	Status	Threatend	Use
		Xanthium indicum Koenig	Asteraceae	Landga					Respiratory allingia
		Euphorbia hirta L.	Euphorbiaceae	Dudhani					gonorrhea
		Cassia tora L.	Caesalpinhiaceae	Taxwat					ringworm
		Celosia argentea L.	Amaranthaceae	Kambada					hypertension
		Cleome viscosa L.	Capparidaceae	Tiluan					malaria
		Cuscuta chinensis Lam	Cuscutaceae	Amaxwel					cyphradisiac
		Datura innoxia Mill	Solanaceae	Dhoshad					treating fever
		Datura innoxia Mill	Solanaceae	Dhotara					Hypnotic
		Hyptis suaveolens (L.) Poit.	Lamiaceae	Ranajias					gastroic ulcers
		Lantana Camara L.	Verbinaceae	Tantani					chicken pox
		Melastomum coccineum Lam	Malvaceae	—					Antibacterial
		Parthenium hysterophorus L.	Asteraceae	Gajaz gawat					Dysentery,
		Prosopis juliflora DC	Mimosaceae	Yedi Babul					Anti cancer
		Solanum torvum Sw	Solanaceae	Ranvonge					cardioprotectian
		Trixax procumbens	Asteraceae	Ekdandi					wound healing
		Xanthium indicum Koenig	Asteraceae	Landga					Allergies
		Euphorbia hirta L.	Euphorbiaceae	Dudhani					gonorrhea
		Cassia tora L.	Caesalpinhiaceae	Torwat					Ringworm
		Celosia argentea L.	Amaranthaceae	Kambada					Hypertension
		Cleome viscosa L.	Capparidaceae	Tiluan					malesia
		Cuscuta chinensis Lam	Cuscutaceae	Amaxwel					Apuradishic
		Cuscuta reflexa Roxb	Cuscutaceae	Amaxwel					
		Tinospora cordifolia	Menispermaceae	Gulwel					Antidiabetic
		Asparagus racemosus	Liliaceae	Shatavari					constipation
		Ocimum sanctum L.	Lamiaceae	Holy basil					Anti stress
		Aloe vera L.	Liliaceae	Korphan					Heads burns
		Andropogon citratus	Poaceae	Gruati Chaha					Nervous disorder
		Coffea arabica L.	Rubiaceae	Kofy					Insulinemia
		Datura innoxia Mill	Solanaceae	Dhotara					Fever
		Mimosa pudica L.	Mimosaceae	Lejalu					Fistula
		Eclicia caeca L.	Asteraceae	Maka					Antisepic
		Eclicia alba Hassk	Asteraceae	Maka					Feveringre
									Eupheic

