

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

Photos: L.L. Arneaud (linton.arneaud@cavehill.uwi.edu) and J.R. Johnson (jacob.johnson@mycavehill.uwi.edu). Produced by the authors.

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1 The UWI Cave Hill Campus

The UWI Cave Hill Campus, ranked among the best in the world, nestled in the hills of Barbados, is a testament to the region's rich history and academic legacy. Its lush green surroundings provide a serene and inspiring environment for learning and growth. The campus is a vibrant hub of intellectual activity, where students and faculty from across the Caribbean and beyond come together to explore new ideas and shape the future of the region.

Trees, often undervalued, provide crucial ecological and economic benefits, some worth hundreds of thousands of dollars each. The UWI Cave Hill Campus recognizes the importance of trees, acknowledging them as vital green investments. They act as natural water purification systems, provide flood control, enhance air quality, and aid in urban stormwater management. The trees on UWI Cave Hill Campus significantly benefit students by improving air quality and providing shade and cooling, all while creating a more aesthetically pleasing and inviting environment. Additionally, they offer opportunities for outdoor learning, social interaction, and increased environmental awareness, ultimately contributing to a healthier and more enriching campus experience.

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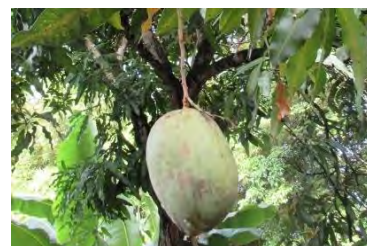
2 *Mangifera indica*
ANACARDIACEAE
Mango



3 *Mangifera indica*
ANACARDIACEAE
Mango



4 *Mangifera indica*
ANACARDIACEAE
Mango



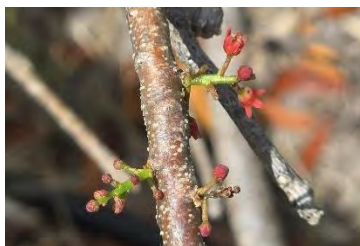
5 *Mangifera indica*
ANACARDIACEAE
Mango



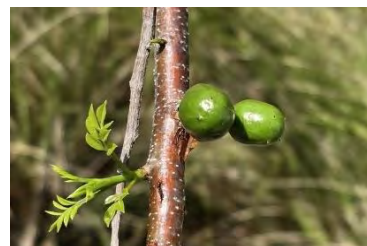
6 *Spondias purpurea*
ANACARDIACEAE
Red Plum



7 *Spondias purpurea*
ANACARDIACEAE
Red Plum



8 *Spondias purpurea*
ANACARDIACEAE
Red Plum



9 *Spondias purpurea*
ANACARDIACEAE
Red Plum



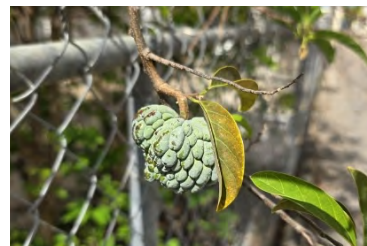
10 *Annona squamosa*
ANNONACEAE
Custard Apple



11 *Annona squamosa*
ANNONACEAE
Custard Apple



12 *Annona squamosa*
ANNONACEAE
Custard Apple



13 *Annona squamosa*
ANNONACEAE
Custard Apple



14 *Plumeria obtusa*
APOCYNACEAE
Singapore Frangipani



15 *Plumeria obtusa*
APOCYNACEAE
Singapore Frangipani



16 *Plumeria obtusa*
APOCYNACEAE
Singapore Frangipani



17 *Plumeria obtusa*
APOCYNACEAE
Singapore Frangipani

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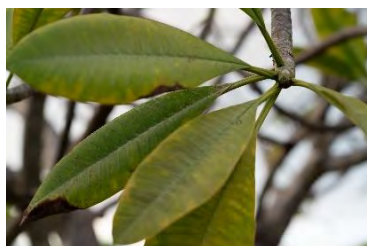
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18 *Plumeria rubra*
APOCYNACEAE
Frangipani



19 *Plumeria rubra*
APOCYNACEAE
Frangipani



20 *Plumeria rubra*
APOCYNACEAE
Frangipani



21 *Plumeria rubra*
APOCYNACEAE
Frangipani



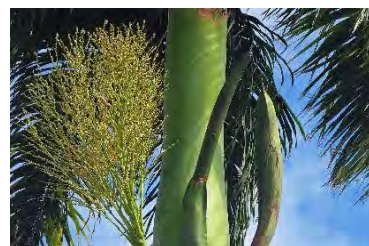
22 *Roystonea oleracea*
ARECACEAE
Cabbage Palm



23 *Roystonea oleracea*
ARECACEAE
Cabbage Palm



24 *Roystonea oleracea*
ARECACEAE
Cabbage Palm



25 *Roystonea oleracea*
ARECACEAE
Cabbage Palm



26 *Adonidia merrillii*
ARECACEAE
Christmas Palm



27 *Adonidia merrillii*
ARECACEAE
Christmas Palm



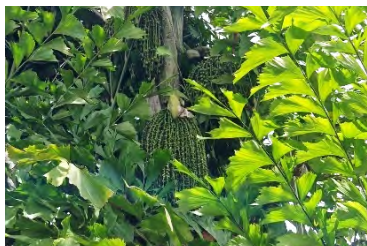
28 *Adonidia merrillii*
ARECACEAE
Christmas Palm



29 *Adonidia merrillii*
ARECACEAE
Christmas Palm



30 *Caryota mitis*
ARECACEAE
Clustering Fishtail Palm



31 *Caryota mitis*
ARECACEAE
Clustering Fishtail Palm



32 *Caryota mitis*
ARECACEAE
Clustering Fishtail Palm



33 *Caryota mitis*
ARECACEAE
Clustering Fishtail Palm

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34 *Chrysalidocarpus decaryi*
ARECACEAE
Triangle Palm



35 *Chrysalidocarpus decaryi*
ARECACEAE
Triangle Palm



36 *Chrysalidocarpus decaryi*
ARECACEAE
Triangle Palm



37 *Chrysalidocarpus decaryi*
ARECACEAE
Triangle Palm



38 *Chrysalidocarpus lutescens*
ARECACEAE
Golden Palm



39 *Chrysalidocarpus lutescens*
ARECACEAE
Golden Palm



40 *Chrysalidocarpus lutescens*
ARECACEAE
Golden Palm



41 *Chrysalidocarpus lutescens*
ARECACEAE
Golden Palm



42 *Cocos nucifera*
ARECACEAE
Coconut



43 *Cocos nucifera*
ARECACEAE
Coconut



44 *Cocos nucifera*
ARECACEAE
Coconut



45 *Cocos nucifera*
ARECACEAE
Coconut



46 *Phoenix dactylifera*
ARECACEAE
Date Palm



47 *Phoenix dactylifera*
ARECACEAE
Date Palm



48 *Phoenix dactylifera*
ARECACEAE
Date Palm



49 *Phoenix dactylifera*
ARECACEAE
Date Palm

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50 *Pritchardia pacifica*
ARECACEAE
Fiji Fan Palm



51 *Pritchardia pacifica*
ARECACEAE
Fiji Fan Palm



52 *Pritchardia pacifica*
ARECACEAE
Fiji Fan Palm



53 *Pritchardia pacifica*
ARECACEAE
Fiji Fan Palm



54 *Ptychosperma propinquum*
ARECACEAE
Macarthur Palm



55 *Ptychosperma propinquum*
ARECACEAE
Macarthur Palm



56 *Ptychosperma propinquum*
ARECACEAE
Macarthur Palm



57 *Ptychosperma propinquum*
ARECACEAE
Macarthur Palm



58 *Syagrus romanzoffiana*
ARECACEAE
Queen Palm



59 *Syagrus romanzoffiana*
ARECACEAE
Queen Palm



60 *Syagrus romanzoffiana*
ARECACEAE
Queen Palm



61 *Syagrus romanzoffiana*
ARECACEAE
Queen Palm



62 *Thrinax radiata*
ARECACEAE
Florida Thatch Palm



63 *Thrinax radiata*
ARECACEAE
Florida Thatch Palm



64 *Thrinax radiata*
ARECACEAE
Florida Thatch Palm



65 *Thrinax radiata*
ARECACEAE
Florida Thatch Palm

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66 *Dracaena reflexa*
ASPARAGACEAE
Song of Jamaica



67 *Dracaena reflexa*
ASPARAGACEAE
Song of Jamaica



68 *Dracaena reflexa*
ASPARAGACEAE
Song of Jamaica



69 *Dracaena reflexa*
ASPARAGACEAE
Song of Jamaica



70 *Crescentia cujete*
BIGNONIACEAE
Calabash Tree



71 *Crescentia cujete*
BIGNONIACEAE
Calabash Tree



72 *Crescentia cujete*
BIGNONIACEAE
Calabash Tree



73 *Crescentia cujete*
BIGNONIACEAE
Calabash Tree



74 *Handroanthus chrysanthus*
BIGNONIACEAE
Black Poui



75 *Handroanthus chrysanthus*
BIGNONIACEAE
Black Poui



76 *Handroanthus chrysanthus*
BIGNONIACEAE
Black Poui



77 *Handroanthus chrysanthus*
BIGNONIACEAE
Black Poui



78 *Handroanthus serratifolius*
BIGNONIACEAE
Yellow Poui



79 *Handroanthus serratifolius*
BIGNONIACEAE
Yellow Poui



80 *Handroanthus serratifolius*
BIGNONIACEAE
Yellow Poui



81 *Handroanthus serratifolius*
BIGNONIACEAE
Yellow Poui

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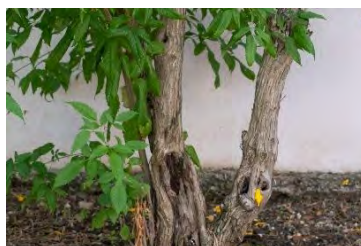
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82 *Tecoma stans*
BIGNONIACEAE
Christmas Hope



83 *Tecoma stans*
BIGNONIACEAE
Christmas Hope



84 *Tecoma stans*
BIGNONIACEAE
Christmas Hope



85 *Tecoma stans*
BIGNONIACEAE
Christmas Hope



86 *Spathodea campanulata*
BIGNONIACEAE
African Tulip Tree



87 *Spathodea campanulata*
BIGNONIACEAE
African Tulip Tree



88 *Spathodea campanulata*
BIGNONIACEAE
African Tulip Tree



89 *Spathodea campanulata*
BIGNONIACEAE
African Tulip Tree



90 *Tabebuia heterophylla*
BIGNONIACEAE
White Cedar



91 *Tabebuia heterophylla*
BIGNONIACEAE
White Cedar



92 *Tabebuia heterophylla*
BIGNONIACEAE
White Cedar



93 *Tabebuia heterophylla*
BIGNONIACEAE
White Cedar



94 *Cordia sebestena*
BIGNONIACEAE
Red Cordia



95 *Cordia sebestena*
BIGNONIACEAE
Red Cordia



96 *Cordia sebestena*
BIGNONIACEAE
Red Cordia



97 *Cordia sebestena*
BIGNONIACEAE
Red Cordia

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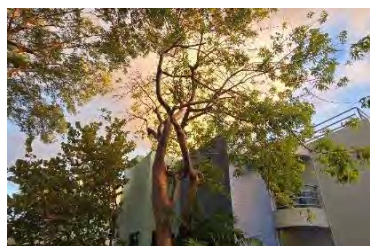
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98 *Bursera simaruba*
BURSERACEAE
Tourist Tree



99 *Bursera simaruba*
BURSERACEAE
Tourist Tree



100 *Bursera simaruba*
BURSERACEAE
Tourist Tree



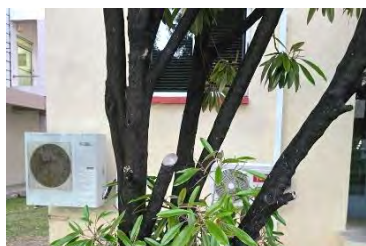
101 *Bursera simaruba*
BURSERACEAE
Tourist Tree



102 *Quadrella cynophallophora*
CAPPARACEAE
Black Willow



103 *Quadrella cynophallophora*
CAPPARACEAE
Black Willow



104 *Quadrella cynophallophora*
CAPPARACEAE
Black Willow



105 *Quadrella cynophallophora*
CAPPARACEAE
Black Willow



106 *Carica papaya*
CARICACEAE
Paw-paw



107 *Carica papaya*
CARICACEAE
Paw-paw



108 *Carica papaya*
CARICACEAE
Paw-paw



109 *Carica papaya*
CARICACEAE
Paw-paw



110 *Casuarina equisetifolia*
CASUARINACEAE
Mile Tree



111 *Casuarina equisetifolia*
CASUARINACEAE
Mile Tree



112 *Casuarina equisetifolia*
CASUARINACEAE
Mile Tree



113 *Casuarina equisetifolia*
CASUARINACEAE
Mile Tree

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114 *Chrysobalanus icaco*
CHRYSOBALANACEAE
Fat Pork



115 *Chrysobalanus icaco*
CHRYSOBALANACEAE
Fat Pork



116 *Chrysobalanus icaco*
CHRYSOBALANACEAE
Fat Pork



117 *Chrysobalanus icaco*
CHRYSOBALANACEAE
Fat Pork



118 *Laguncularia racemosa*
COMBRETACEAE
White Mangrove



119 *Laguncularia racemosa*
COMBRETACEAE
White Mangrove



120 *Laguncularia racemosa*
COMBRETACEAE
White Mangrove



121 *Laguncularia racemosa*
COMBRETACEAE
White Mangrove



122 *Terminalia catappa*
COMBRETACEAE
Indian Almond



123 *Terminalia catappa*
COMBRETACEAE
Indian Almond



124 *Terminalia catappa*
COMBRETACEAE
Indian Almond



125 *Terminalia catappa*
COMBRETACEAE
Indian Almond



126 *Hura crepitans*
EUPHORBIACEAE
Sandbox



127 *Hura crepitans*
EUPHORBIACEAE
Sandbox



128 *Hura crepitans*
EUPHORBIACEAE
Sandbox



129 *Hura crepitans*
EUPHORBIACEAE
Sandbox

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130 *Ricinus communis*
EUPHORBIACEAE
Castor Oil



131 *Ricinus communis*
EUPHORBIACEAE
Castor Oil



132 *Ricinus communis*
EUPHORBIACEAE
Castor Oil



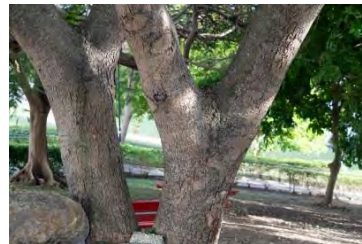
133 *Ricinus communis*
EUPHORBIACEAE
Castor Oil



134 *Albizia lebbeck*
FABACEAE
Woman's Tongue



135 *Albizia lebbeck*
FABACEAE
Woman's Tongue



136 *Albizia lebbeck*
FABACEAE
Woman's Tongue



137 *Albizia lebbeck*
FABACEAE
Woman's Tongue



138 *Bauhinia* sp. (aff. x. blakeana)
FABACEAE
Hong Kong Orchid Tree



139 *Bauhinia* sp. (aff. x. blakeana)
FABACEAE
Hong Kong Orchid Tree



140 *Bauhinia* sp. (aff. x. blakeana)
FABACEAE
Hong Kong Orchid Tree



141 *Bauhinia* sp. (aff. x. blakeana)
FABACEAE
Hong Kong Orchid Tree



142 *Brya ebenus*
FABACEAE
West Indian Ebony



143 *Brya ebenus*
FABACEAE
West Indian Ebony



144 *Brya ebenus*
FABACEAE
West Indian Ebony



145 *Brya ebenus*
FABACEAE
West Indian Ebony

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146 *Calliandra haematocephala*
FABACEAE
Red Powder-puff



147 *Calliandra haematocephala*
FABACEAE
Red Powder-puff



148 *Calliandra haematocephala*
FABACEAE
Red Powder-puff



149 *Calliandra haematocephala*
FABACEAE
Red Powder-puff



150 *Cassia grandis*
FABACEAE
Pink Shower Tree



151 *Cassia grandis*
FABACEAE
Pink Shower Tree



152 *Cassia grandis*
FABACEAE
Pink Shower Tree



153 *Cassia grandis*
FABACEAE
Pink Shower Tree



154 *Delonix regia*
FABACEAE
Flamboyant



155 *Delonix regia*
FABACEAE
Flamboyant



156 *Delonix regia*
FABACEAE
Flamboyant



157 *Delonix regia*
FABACEAE
Flamboyant



158 *Leucaena leucocephala*
FABACEAE
River Tamarind



159 *Leucaena leucocephala*
FABACEAE
River Tamarind



160 *Leucaena leucocephala*
FABACEAE
River Tamarind



161 *Leucaena leucocephala*
FABACEAE
River Tamarind

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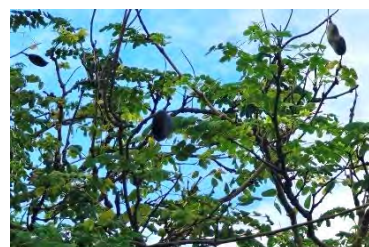
162 *Libidibia punctata*
FABACEAE
Brown Ebony



163 *Libidibia punctata*
FABACEAE
Brown Ebony



164 *Libidibia punctata*
FABACEAE
Brown Ebony



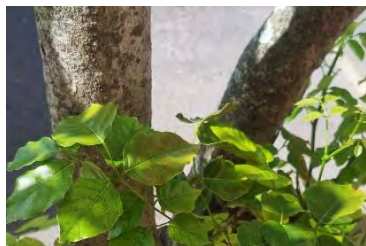
165 *Libidibia punctata*
FABACEAE
Brown Ebony



166 *Millettia pinnata*
FABACEAE
Pongamia



167 *Millettia pinnata*
FABACEAE
Pongamia



168 *Millettia pinnata*
FABACEAE
Pongamia



169 *Millettia pinnata*
FABACEAE
Pongamia



170 *Parkinsonia aculeata*
FABACEAE
Jerusalem Thorn



171 *Parkinsonia aculeata*
FABACEAE
Jerusalem Thorn



172 *Parkinsonia aculeata*
FABACEAE
Jerusalem Thorn



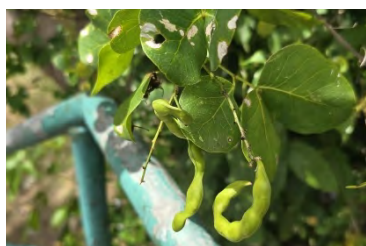
173 *Parkinsonia aculeata*
FABACEAE
Jerusalem Thorn



174 *Pithecellobium unguis-cati*
FABACEAE
Bread 'n' cheese



175 *Pithecellobium unguis-cati*
FABACEAE
Bread 'n' cheese



176 *Pithecellobium unguis-cati*
FABACEAE
Bread 'n' cheese



177 *Pithecellobium unguis-cati*
FABACEAE
Bread 'n' cheese

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

13

Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

Photos: L.L. Arneaud (linton.arneaud@cavehill.uwi.edu) and J.R. Johnson (jacob.johnson@mycavehill.uwi.edu). Produced by the authors.

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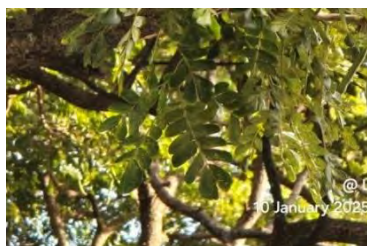
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178 *Samanea saman*
FABACEAE
Saman



179 *Samanea saman*
FABACEAE
Saman



180 *Samanea saman*
FABACEAE
Saman



181 *Samanea saman*
FABACEAE
Saman



182 *Senna siamea*
FABACEAE
Kassod Tree



183 *Senna siamea*
FABACEAE
Kassod Tree



184 *Senna siamea*
FABACEAE
Kassod Tree



185 *Senna siamea*
FABACEAE
Kassod Tree



186 *Tamarindus indica*
FABACEAE
Tamarind



187 *Tamarindus indica*
FABACEAE
Tamarind



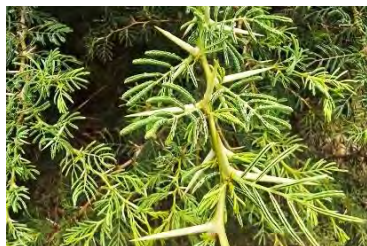
188 *Tamarindus indica*
FABACEAE
Tamarind



189 *Tamarindus indica*
FABACEAE
Tamarind



190 *Vachellia* sp.
FABACEAE
Thorn Tree



191 *Vachellia* sp.
FABACEAE
Thorn Tree



192 *Vachellia* sp.
FABACEAE
Thorn Tree



193 *Vachellia* sp.
FABACEAE
Thorn Tree

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

14

Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

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194 *Lagerstroemia speciosa*
LYTHRACEAE
Crape Myrtle



195 *Lagerstroemia speciosa*
LYTHRACEAE
Crape Myrtle



196 *Lagerstroemia speciosa*
LYTHRACEAE
Crape Myrtle



197 *Lagerstroemia speciosa*
LYTHRACEAE
Crape Myrtle



198 *Punica granatum*
LYTHRACEAE
Pomegranate



199 *Punica granatum*
LYTHRACEAE
Pomegranate



200 *Punica granatum*
LYTHRACEAE
Pomegranate



201 *Punica granatum*
LYTHRACEAE
Pomegranate



202 *Malpighia emarginata*
MALPIGHIACEAE
Barbados Cherry



203 *Malpighia emarginata*
MALPIGHIACEAE
Barbados Cherry



204 *Malpighia emarginata*
MALPIGHIACEAE
Barbados Cherry



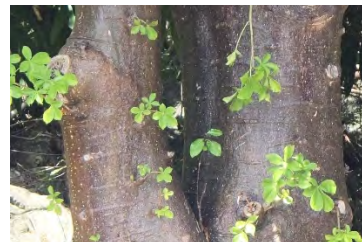
205 *Malpighia emarginata*
MALPIGHIACEAE
Barbados Cherry



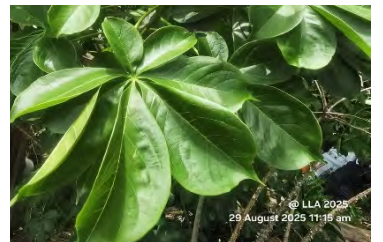
206 *Adansonia digitata*
MALVACEAE
African Baobab



207 *Adansonia digitata*
MALVACEAE
African Baobab



208 *Adansonia digitata*
MALVACEAE
African Baobab



209 *Adansonia digitata*
MALVACEAE
African Baobab

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

15

Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

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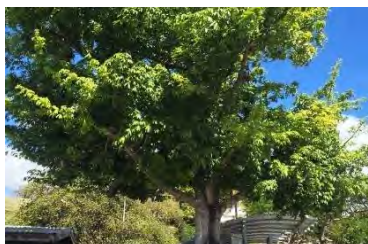
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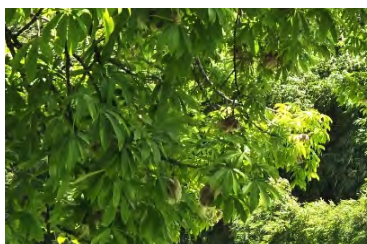
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210 *Ceiba pentandra*
MALVACEAE
White Silk Cotton-Tree



211 *Ceiba pentandra*
MALVACEAE
White Silk Cotton-Tree



212 *Ceiba pentandra*
MALVACEAE
White Silk Cotton-Tree



213 *Ceiba pentandra*
MALVACEAE
White Silk Cotton-Tree



214 *Pachira insignis*
MALVACEAE
Wild Chataigne



215 *Pachira insignis*
MALVACEAE
Wild Chataigne



216 *Pachira insignis*
MALVACEAE
Wild Chataigne



217 *Pachira insignis*
MALVACEAE
Wild Chataigne



218 *Thespesia populnea*
MALVACEAE
Mahoe



219 *Thespesia populnea*
MALVACEAE
Mahoe



220 *Thespesia populnea*
MALVACEAE
Mahoe



221 *Thespesia populnea*
MALVACEAE
Mahoe



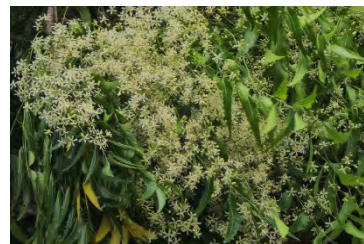
222 *Azadirachta indica*
MELIACEAE
Neem



223 *Azadirachta indica*
MELIACEAE
Neem



224 *Azadirachta indica*
MELIACEAE
Neem



225 *Azadirachta indica*
MELIACEAE
Neem

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

16

Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

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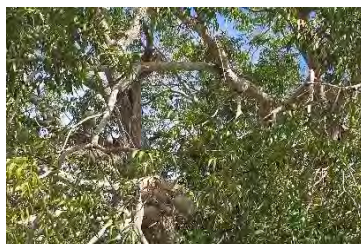
[1814] version 1 8/2026



226 *Swietenia mahagoni*
MELIACEAE
West Indian Mahogany



227 *Swietenia mahagoni*
MELIACEAE
West Indian Mahogany



228 *Swietenia mahagoni*
MELIACEAE
West Indian Mahogany



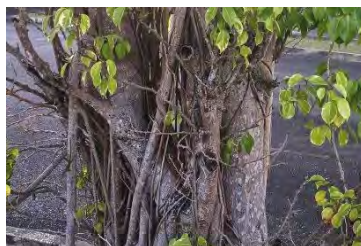
229 *Swietenia mahagoni*
MELIACEAE
West Indian Mahogany



230 *Ficus benjamina*
MORACEAE
Ficus



231 *Ficus benjamina*
MORACEAE
Ficus



232 *Ficus benjamina*
MORACEAE
Ficus



233 *Ficus benjamina*
MORACEAE
Ficus



234 *Ficus carica*
MORACEAE
Mediterranean Fig



235 *Ficus carica*
MORACEAE
Mediterranean Fig



236 *Ficus carica*
MORACEAE
Mediterranean Fig



237 *Ficus carica*
MORACEAE
Mediterranean Fig



238 *Ficus microcarpa*
MORACEAE
Barbados Evergreen



239 *Ficus microcarpa*
MORACEAE
Barbados Evergreen



240 *Ficus microcarpa*
MORACEAE
Barbados Evergreen



241 *Ficus microcarpa*
MORACEAE
Barbados Evergreen

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

17

Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

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242 *Maclura tinctoria*
MORACEAE
Fustic



243 *Maclura tinctoria*
MORACEAE
Fustic



244 *Maclura tinctoria*
MORACEAE
Fustic



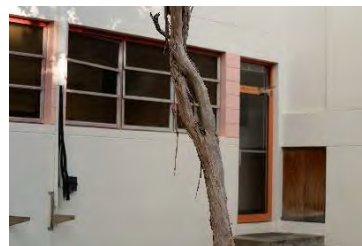
245 *Maclura tinctoria*
MORACEAE
Fustic



246 *Pimenta racemosa*
MYRTACEAE
Bay Leaf



247 *Pimenta racemosa*
MYRTACEAE
Bay Leaf



248 *Pimenta racemosa*
MYRTACEAE
Bay Leaf



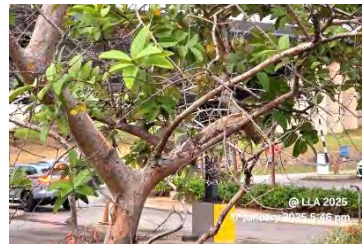
249 *Pimenta racemosa*
MYRTACEAE
Bay Leaf



250 *Psidium guajava*
MYRTACEAE
Guava



251 *Psidium guajava*
MYRTACEAE
Guava



252 *Psidium guajava*
MYRTACEAE
Guava



253 *Psidium guajava*
MYRTACEAE
Guava



254 *Pandanus tectorius*
PANDANACEAE
Gold-Striped Screw Pine



255 *Pandanus tectorius*
PANDANACEAE
Gold-Striped Screw Pine



256 *Pandanus tectorius*
PANDANACEAE
Gold-Striped Screw Pine



257 *Pandanus tectorius*
PANDANACEAE
Gold-Striped Screw Pine

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

18

Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

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258 *Phyllanthus acidus*
PHYLLANTHACEAE
Gooseberry Tree



259 *Phyllanthus acidus*
PHYLLANTHACEAE
Gooseberry Tree



260 *Phyllanthus acidus*
PHYLLANTHACEAE
Gooseberry Tree



261 *Phyllanthus acidus*
PHYLLANTHACEAE
Gooseberry Tree



262 *Coccoloba pubescens*
POLYGONACEAE
Leather-coat Tree



263 *Coccoloba pubescens*
POLYGONACEAE
Leather-coat Tree



264 *Coccoloba pubescens*
POLYGONACEAE
Leather-coat Tree



265 *Coccoloba pubescens*
POLYGONACEAE
Leather-coat Tree



266 *Coccoloba swartzii*
POLYGONACEAE
Redwood



267 *Coccoloba swartzii*
POLYGONACEAE
Redwood



268 *Coccoloba swartzii*
POLYGONACEAE
Redwood



269 *Coccoloba swartzii*
POLYGONACEAE
Redwood



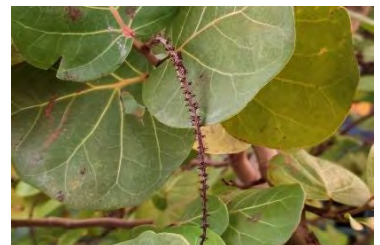
270 *Coccoloba uvifera*
POLYGONACEAE
Sea Grape



271 *Coccoloba uvifera*
POLYGONACEAE
Sea Grape



272 *Coccoloba uvifera*
POLYGONACEAE
Sea Grape



273 *Coccoloba uvifera*
POLYGONACEAE
Sea Grape

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

19

Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

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274 *Jacquinia arborea*
PRIMULACEAE
Torchwood



275 *Jacquinia arborea*
PRIMULACEAE
Torchwood



276 *Jacquinia arborea*
PRIMULACEAE
Torchwood



277 *Jacquinia arborea*
PRIMULACEAE
Torchwood



278 *Ziziphus mauritiana*
RHAMNACEAE
Dunk



279 *Ziziphus mauritiana*
RHAMNACEAE
Dunk



280 *Ziziphus mauritiana*
RHAMNACEAE
Dunk



281 *Ziziphus mauritiana*
RHAMNACEAE
Dunk



282 *Rhizophora mangle*
RHIZOPHORACEAE
Red Mangrove



283 *Rhizophora mangle*
RHIZOPHORACEAE
Red Mangrove



284 *Rhizophora mangle*
RHIZOPHORACEAE
Red Mangrove



285 *Rhizophora mangle*
RHIZOPHORACEAE
Red Mangrove



286 *Morinda citrifolia*
RUBIACEAE
Monkey Dumpling



287 *Morinda citrifolia*
RUBIACEAE
Monkey Dumpling



288 *Morinda citrifolia*
RUBIACEAE
Monkey Dumpling



289 *Morinda citrifolia*
RUBIACEAE
Monkey Dumpling

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

20

Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

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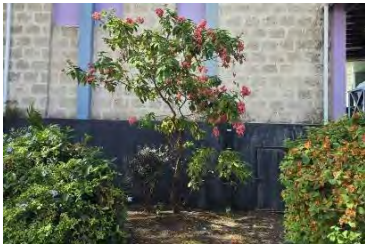
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290 *Mussaenda philippica*
RUBIACEAE
Queen of Philippines



291 *Mussaenda philippica*
RUBIACEAE
Queen of Philippines



292 *Mussaenda philippica*
RUBIACEAE
Queen of Philippines



293 *Mussaenda philippica*
RUBIACEAE
Queen of Philippines



294 *Blighia sapida*
SAPINDACEAE
Jamaica Ackee



295 *Blighia sapida*
SAPINDACEAE
Jamaica Ackee



296 *Blighia sapida*
SAPINDACEAE
Jamaica Ackee



297 *Blighia sapida*
SAPINDACEAE
Jamaica Ackee



298 *Melicoccus bijugatus*
SAPINDACEAE
Genip



299 *Melicoccus bijugatus*
SAPINDACEAE
Genip



300 *Melicoccus bijugatus*
SAPINDACEAE
Genip



301 *Melicoccus bijugatus*
SAPINDACEAE
Genip



302 *Chrysophyllum cainito*
SAPOTACEAE
Star Apple



303 *Chrysophyllum cainito*
SAPOTACEAE
Star Apple



304 *Chrysophyllum cainito*
SAPOTACEAE
Star Apple



305 *Chrysophyllum cainito*
SAPOTACEAE
Star Apple

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

21

Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

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306 Unknown 1:
Possibly *Ficus altissima*



307 Unknown 1:
Possibly *Ficus altissima*



308 Unknown 1:
Possibly *Ficus altissima*



309 Unknown 1:
Possibly *Ficus altissima*



310 *Bismarckia nobilis*
ARECACEAE
Bismarck Palm



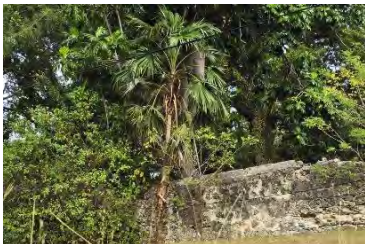
311 *Bismarckia nobilis*
ARECACEAE
Bismarck Palm



312 *Bismarckia nobilis*
ARECACEAE
Bismarck Palm



313 *Bismarckia nobilis*
ARECACEAE
Bismarck Palm



314 *Coccothrinax barbadensis*
ARECACEAE
Thatch Palm



315 *Coccothrinax barbadensis*
ARECACEAE
Thatch Palm



316 *Coccothrinax barbadensis*
ARECACEAE
Thatch Palm



317 *Coccothrinax barbadensis*
ARECACEAE
Thatch Palm



318 *Licuala grandis*
ARECACEAE
Vanuatu Fan Palm



319 *Licuala grandis*
ARECACEAE
Vanuatu Fan Palm



320 *Licuala grandis*
ARECACEAE
Vanuatu Fan Palm



321 *Licuala grandis*
ARECACEAE
Vanuatu Fan Palm

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

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Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

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[1814] version 1 8/2026



322 *Phoenix roebelenii*
ARECACEAE
Pygmy Date Palm



323 *Phoenix roebelenii*
ARECACEAE
Pygmy Date Palm



324 *Phoenix roebelenii*
ARECACEAE
Pygmy Date Palm



325 *Phoenix roebelenii*
ARECACEAE
Pygmy Date Palm



326 *Roystonea regia*
ARECACEAE
Royal Palm



327 *Roystonea regia*
ARECACEAE
Royal Palm



328 *Roystonea regia*
ARECACEAE
Royal Palm



329 *Roystonea regia*
ARECACEAE
Royal Palm



330 *Wodyetia bifurcata*
ARECACEAE
Foxtail Palm



331 *Wodyetia bifurcata*
ARECACEAE
Foxtail Palm



332 *Wodyetia bifurcata*
ARECACEAE
Foxtail Palm



333 *Wodyetia bifurcata*
ARECACEAE
Foxtail Palm



334 *Cassia fistula*
FABACEAE
Golden Shower Tree



335 *Cassia fistula*
FABACEAE
Golden Shower Tree



336 *Cassia fistula*
FABACEAE
Golden Shower Tree



337 *Cassia fistula*
FABACEAE
Golden Shower Tree

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

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The University of the West Indies, Cave Hill Campus

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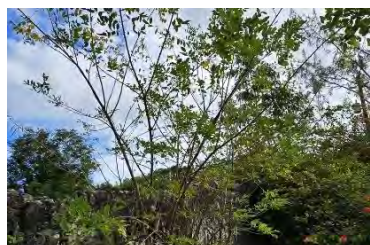
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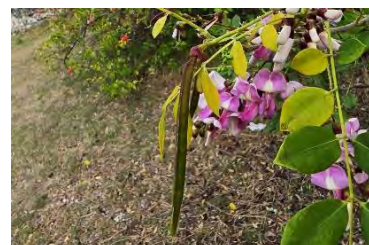
338 *Gliricidia sepium*
FABACEAE
Quick Stick



339 *Gliricidia sepium*
FABACEAE
Quick Stick



340 *Gliricidia sepium*
FABACEAE
Quick Stick



341 *Gliricidia sepium*
FABACEAE
Quick Stick



342 *Artocarpus altilis*
MORACEAE
Breadfruit



343 *Artocarpus altilis*
MORACEAE
Breadfruit



344 *Artocarpus altilis*
MORACEAE
Breadfruit



345 *Artocarpus altilis*
MORACEAE
Breadfruit



346 *Ficus citrifolia*
MORACEAE
Bearded Fig Tree



347 *Ficus citrifolia*
MORACEAE
Bearded Fig Tree



348 *Ficus citrifolia*
MORACEAE
Bearded Fig Tree



349 *Ficus citrifolia*
MORACEAE
Bearded Fig Tree



350 *Moringa oleifera*
MORINGACEAE
Moringa Tree



351 *Moringa oleifera*
MORINGACEAE
Moringa Tree



352 *Moringa oleifera*
MORINGACEAE
Moringa Tree



353 *Moringa oleifera*
MORINGACEAE
Moringa Tree

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

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Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

Photos: L.L. Arneaud (linton.arneaud@cavehill.uwi.edu) and J.R. Johnson (jacob.johnson@mycavehill.uwi.edu). Produced by the authors.

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354 *Melaleuca viminalis*
MYRTACEAE
Weeping Bottlebrush



355 *Melaleuca viminalis*
MYRTACEAE
Weeping Bottlebrush



356 *Melaleuca viminalis*
MYRTACEAE
Weeping Bottlebrush



357 *Melaleuca viminalis*
MYRTACEAE
Weeping Bottlebrush



358 *Syzygium cumini*
MYRTACEAE
Java Plum



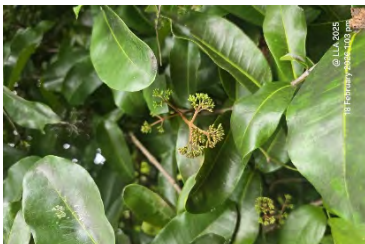
359 *Syzygium cumini*
MYRTACEAE
Java Plum



360 *Syzygium cumini*
MYRTACEAE
Java Plum



361 *Syzygium cumini*
MYRTACEAE
Java Plum



362 *Ixora pavetta*
RUBIACEAE
Torch Tree



363 *Ixora pavetta*
RUBIACEAE
Torch Tree



364 *Ixora pavetta*
RUBIACEAE
Torch Tree



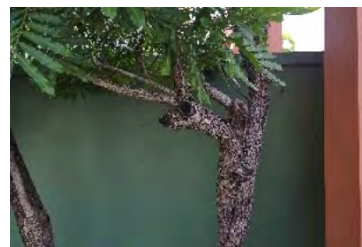
365 *Ixora pavetta*
RUBIACEAE
Torch Tree



366 *Filicium decipiens*
SAPINDACEAE
New Zealand Fern Tree



367 *Filicium decipiens*
SAPINDACEAE
New Zealand Fern Tree



368 *Filicium decipiens*
SAPINDACEAE
New Zealand Fern Tree



369 *Filicium decipiens*
SAPINDACEAE
New Zealand Fern Tree

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

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370 Unknown 2:
Possibly *Couroupita guianensis*



371 Unknown 2:
Possibly *Couroupita guianensis*



372 Unknown 2:
Possibly *Couroupita guianensis*



373 Unknown 2:
Possibly *Couroupita guianensis*

Study Area



Map Attributes

● Tree — Road □ Building □ UWI Main Campus Outline □ Natural Vegetation

0 75 150 m

EPSG:4326 - WGS 84 - Projected
QGIS Desktop 3.10.2
LLA_[17/03/2025]

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Map of (UWI) Cave Hill Campus

Note: Tree species were also observed outside the UWI Main Campus, including at the Post-Graduate Teaching Complex, Keith Hunte Halls of Residence, Usain Bolt Sport Complex, Errol Barrow Centre for Creative Imagination, Caricom Research Building, Cave Hill School of Business, Campus Office of Planning and Projects Building, and Alister McIntyre Building.

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

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Linton Lee Arneaud & Jacob Robin Johnson
The University of the West Indies, Cave Hill Campus

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Species Checklist

#	Image #	Scientific Name	Family	Common Name
1	2-5	<i>Mangifera indica</i> L.	Anacardiaceae	Mango
2	6-9	<i>Spondias purpurea</i> L.	Anacardiaceae	Red Plum
3	10-13	<i>Annona squamosa</i> L.	Annonaceae	Custard Apple
4	14-17	<i>Plumeria obtusa</i> L.	Apocynaceae	Singapore Frangipani
5	18-21	<i>Plumeria rubra</i> L.	Apocynaceae	Frangipani
6	22-25	* <i>Roystonea oleracea</i> (Jacq.) O.F. Cook	Arecaceae	Cabbage Palm
7	26-29	<i>Adonidia merrillii</i> (Becc.) Becc.	Arecaceae	Christmas Palm
8	30-33	<i>Caryota mitis</i> Lour., Fl.	Arecaceae	Clustering Fishtail Palm
9	34-37	<i>Chrysalidocarpus decaryi</i> (Jum.) Eiserhardt & W.J.Baker	Arecaceae	Triangle Palm
10	38-41	<i>Chrysalidocarpus lutescens</i> H. Wendl.	Arecaceae	Golden Palm
11	42-45	<i>Cocos nucifera</i> L.	Arecaceae	Coconut
12	46-49	<i>Phoenix dactylifera</i> L.	Arecaceae	Date Palm
13	50-53	<i>Pritchardia pacifica</i> Seem. & H. Wendl.	Arecaceae	Fiji Fan Palm
14	54-57	<i>Ptychosperma propinquum</i> (Becc.) Becc. ex Martelli	Arecaceae	Macarthur Palm
15	58-61	<i>Syagrus romanzoffiana</i> (Cham.) Glassman	Arecaceae	Queen Palm
16	62-65	<i>Thrinax radiata</i> Lodd. ex Schult. & Schult. f.	Arecaceae	Florida Thatch Palm
17	66-69	<i>Dracaena reflexa</i> Lam.	Asparagaceae	Song of Jamaica
18	70-73	* <i>Crescentia cujete</i> L.	Bignoniaceae	Calabash
19	74-77	<i>Handroanthus chrysanthus</i> (Jacq.) S.O. Grose	Bignoniaceae	Black Poui
20	78-81	<i>Handroanthus serratifolius</i> (Vahl) S.O. Grose	Bignoniaceae	Yellow Poui
21	82-85	* <i>Tecoma stans</i> (L.) Juss. ex Kunth.	Bignoniaceae	Christmas Hope
22	86-89	<i>Spathodea campanulata</i> P. Beauv.	Bignoniaceae	African Tulip Tree
23	90-93	* <i>Tabebuia heterophylla</i> (DC.) Britton	Bignoniaceae	White Cedar
24	94-97	* <i>Cordia sebestena</i> L.	Boraginaceae	Red Cordia
25	98-101	* <i>Bursera simaruba</i> (L.) Sarg.	Burseraceae	Tourist Tree
26	102-105	* <i>Quadrella cynophallophora</i> (L.) Hutch.	Capparaceae	Black Willow
27	106-109	<i>Carica papaya</i> L.	Caricaceae	Paw-paw
28	110-113	<i>Casuarina equisetifolia</i> L.	Casuarinaceae	Mile Tree
29	114-117	* <i>Chrysobalanus icaco</i> L.	Chrysobalanaceae	Fat Pork
30	118-121	* <i>Laguncularia racemosa</i> (L.) C.F. Gaertn.	Combretaceae	White Mangrove
31	122-123	<i>Terminalia catappa</i> L.	Combretaceae	Indian Almond
32	124-127	* <i>Hura crepitans</i> L.	Euphorbiaceae	Sandbox

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

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#	Image #	Scientific Name	Family	Common Name
33	128-131	<i>Ricinus communis</i> L.	Euphorbiaceae	Castor Oil
34	132-135	<i>Albizia lebbbeck</i> (L.) Benth.	Fabaceae	Woman's Tongue
35	136-139	<i>Bauhinia</i> sp. (aff. <i>x. blakeana</i>)	Fabaceae	Hong Kong Orchid Tree
36	140-143	<i>Brya ebenus</i> (L.) DC.	Fabaceae	West Indian Ebony
37	144-147	<i>Calliandra haematocephala</i> Hassk.	Fabaceae	Red Powder-puff
38	148-151	<i>Cassia grandis</i> L. f.	Fabaceae	Pink Shower Tree
39	152-155	<i>Delonix regia</i> (Bojer ex Hook.) Raf.	Fabaceae	Flamboyant
40	156-159	<i>Leucaena leucocephala</i> (Lam.) de Wit	Fabaceae	River Tamarind
41	160-163	<i>Libidibia punctata</i> (Willd.) Britton	Fabaceae	Brown Ebony
42	164-167	<i>Millettia pinnata</i> (L.) Panigrahi	Fabaceae	Pongamia
43	168-171	* <i>Parkinsonia aculeata</i> L.	Fabaceae	Jerusalem Thorn
44	172-175	* <i>Pithecellobium unguis-cati</i> (L.) Benth.	Fabaceae	Bread 'n' cheese
45	176-179	<i>Samanea saman</i> (Jacq.) Merr.	Fabaceae	Saman
46	180-183	<i>Senna siamea</i> (Lam.) H.S. Irwin & Barneby.	Fabaceae	Kassod Tree
47	184-187	<i>Tamarindus indica</i> L.	Fabaceae	Tamarind
48	188-191	<i>Vachellia</i> sp.	Fabaceae	Thorn Tree
49	192-195	<i>Lagerstroemia speciosa</i> (L.) Pers.	Lythraceae	Crape Myrtle
50	196-199	<i>Punica granatum</i> L.	Lythraceae	Pomegranate
51	200-203	<i>Malpighia emarginata</i> DC.	Malpighiaceae	Barbados Cherry
52	204-207	<i>Adansonia digitata</i> L.	Malvaceae	African Baobab
53	208-211	* <i>Ceiba pentandra</i> (L.) Gaertn.	Malvaceae	White Silk Cotton-tree
54	212-215	<i>Pachira insignis</i> (Sw.) Sw. ex Savigny	Malvaceae	Wild Chataigne
55	216-219	* <i>Thespesia populnea</i> (L.) Sol. ex Corrêa	Malvaceae	Mahoe
56	220-223	<i>Azadirachta indica</i> A. Juss.	Meliaceae	Neem
57	224-227	<i>Swietenia mahagoni</i> (L.) Jacq.	Meliaceae	West Indian Mahogany
58	228-231	<i>Ficus benjamina</i> L.	Moraceae	Ficus
59	232-235	<i>Ficus carica</i> L.	Moraceae	Mediterranean Fig
60	236-239	<i>Ficus microcarpa</i> L. f.	Moraceae	Barbados Evergreen
61	240-243	* <i>Maclura tinctoria</i> (L.) D. Don ex G. Don	Moraceae	Fustic
62	244-247	* <i>Pimenta racemosa</i> (Mill.) J.W. Moore	Myrtaceae	Bay Leaf
63	248-251	* <i>Psidium guajava</i> L.	Myrtaceae	Guava
64	252-255	<i>Pandanus tectorius</i> Parkinson ex Du Roi	Pandanaceae	Gold-Striped Screw Pine
65	256-259	<i>Phyllanthus acidus</i> (L.) Skeels	Phyllanthaceae	Gooseberry Tree
66	260-263	* <i>Coccoloba pubescens</i> L.	Polygonaceae	Leather-coat Tree
67	264-267	* <i>Coccoloba swartzii</i> Meisn. fo. <i>swartzii</i>	Polygonaceae	Redwood
68	268-271	* <i>Coccoloba uvifera</i> (L.) L.	Polygonaceae	Sea Grape

Barbados, Lesser Antilles, Caribbean, WEST INDIES

Trees of the University of the West Indies (UWI)

Cave Hill Campus

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#	Image #	Scientific Name	Family	Common Name
69	272-275	* <i>Jacquinia arborea</i> Vahl.	Primulaceae	Torchwood
70	276-279	<i>Ziziphus mauritiana</i> Lam.	Rhamnaceae	Dunk
71	280-283	* <i>Rhizophora mangle</i> L.	Rhizophoraceae	Red Mangrove
72	284-287	<i>Morinda citrifolia</i> L.	Rubiaceae	Monkey Dumpling
73	288-291	<i>Mussaenda philippica</i> A. Rich.	Rubiaceae	Queen of Philippines
74	292-295	<i>Blighia sapida</i> K.D. Koenig	Sapindaceae	Jamaica Akee
75	296-299	<i>Melicoccus bijugatus</i> Jacq.	Sapindaceae	Genip
76	300-303	<i>Chrysophyllum cainito</i> L.	Sapotaceae	Star Apple
77	304-307	Unknown 1: Possibly <i>Ficus altissima</i>	Moraceae	Mountain Fig
78	308-311	<i>Bismarckia nobilis</i> Hildebrandt & H. Wendl.	Arecaceae	Bismarck Palm
79	312-315	* <i>Coccothrinax barbadensis</i> (Lodd. ex Mart.) Becc.	Arecaceae	Thatch Palm
80	316-319	<i>Licuala grandis</i> H. Wendl. ex Linden	Arecaceae	Vanuatu Fan Palm
81	320-323	<i>Phoenix roebelenii</i> O'Brien, Gard. Chron	Arecaceae	Pygmy Date Palm
82	324-327	<i>Roystonea regia</i> (Kunth) O.F. Cook	Arecaceae	Royal Palm
83	328-331	<i>Wodyetia bifurcata</i> A.K. Irvine	Arecaceae	Foxtail Palm
84	332-335	<i>Cassia fistula</i> L.	Fabaceae	Golden Shower Tree
85	336-339	<i>Gliricidia sepium</i> (Jacq.) Kunth ex Walp.	Fabaceae	Quick Stick
86	340-343	<i>Artocarpus altilis</i> (Parkinson) Fosberg	Moraceae	Breadfruit
87	344-347	* <i>Ficus citrifolia</i> Mill.	Moraceae	Bearded Fig Tree
88	348-351	<i>Moringa oleifera</i> Lam.	Moringaceae	Moringa Tree
89	352-355	<i>Melaleuca viminalis</i> (Sol. ex Gaertn.) Byrnes	Myrtaceae	Weeping Bottlebrush
90	356-359	<i>Syzygium cumini</i> (L.) Skeels	Myrtaceae	Java Plum
91	360-363	<i>Ixora pavetta</i> Andrews	Rubiaceae	Torch Tree
92	364-367	<i>Filicium decipiens</i> (Wight & Arn.) Thwaites	Sapindaceae	New Zealand Fern Tree
93	368-371	Unknown 2: Possibly <i>Couroupita guianensis</i>	Lecythidaceae	Cannon Ball

Note: * indicates native species according to the Catalogue of the Seed Plants of the West Indies.

Note: Trees were defined as erect, woody plant species capable of achieving a diameter at breast height (DBH) greater than 10 cm (4 inches) and an overall height exceeding 4.5 meters (≈15 feet).

Note: entries 301-304 are tree species only found outside Main Campus.

Note: Identifying species, particularly in regions with a high prevalence of hybridization, proved challenging. Hybrids often exhibit a blend of characteristics from their parent species, making them distinct from either. Accurate identification demands a more in-depth analysis, such as genetic testing or a detailed examination of morphological features, which was beyond the scope of this study.