

**INSTITUTIONAL DISTINCTIVENESS**  
**The Orchard Campus**  
**JAPFÜ CHRISTIAN COLLEGE**

Japfü Christian College is located in the foothills of Japfü Mountain, the second highest peak in Nagaland state. The college being situated at a biodiversity buffer zone of Japfü peak and its adjoining green clad ranges strives to inculcate in its students the need for biodiversity conservation, food security and sustainable environment enrichment strategies. The college distinctive, thereby, owns a campus that caters to creating green cover for mother earth and producing food security in the form of fruit bearing trees. The onset of globalization is also making indigeneous fruit trees to disappear rapidly, the college, therefore, is re-planting indigeneous and endangered species of organic fruit trees that can be consumed by human, birds, herbivores, caterpillars and insects, year round. In a 16 Acres campus, the college has 189 species of indigeneous fruit trees and 590 non-indigeneous fruit trees, out of which 79 indigeneous fruit trees and 243 non-indigeneous fruit trees are mature and bearing fruit, as per season. Japfü Christian College intends to own 1500 fruit trees in the next 5 years. The college is looking at making the campus fruit sufficient with its institutional distinctive aptly named: **“The Orchard Campus”**.

**RECORD AND REPORT OF FRUIT TREES IN THE CAMPUS ((As on May 2023)**

**1. Number of Fruit Trees**

Indigenous Fruit Trees	Non- indigenous Fruit Trees	Total
<b>189</b>	<b>590</b>	<b>779</b>

**2. Immature Non-Indigenous Fruit Trees**

Sl. No	Name of the fruit plant (Non-Indigenous and Non bearing).	Total Numbers
1.	Plum	33
2.	Pears	9
3.	Persimmon	202
4.	Orange	4
5.	Lemon	25
6.	Blackberry	4
7.	Peach	4
8.	Grapes	1
9.	Apple	3
10.	Nectarine	20
11.	Blueberry	27
12.	Cherry	10
13.	Xanthoxylum	5
	<b>Total</b>	<b>347</b>

### 3. Mature Non-Indigenous Fruit Trees

Sl. No	Name of the fruiting plant Non Indigenous	Total Numbers
1.	Raspberry	4
2.	Pomelo	2
3.	Plums	109
4.	Pears	71
5.	Persimmon	3
6.	Orange	1
7.	Lemon	8
8.	Blackberry	4
9.	Peach	40
10.	Grapes	1
	<b>Total</b>	<b>243</b>

### 4. Immature Indigenous Fruit Trees /Creeper

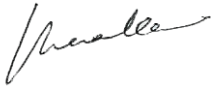
Sl. No	Name of the fruit plant Indigenous and fruiting	Total Numbers
1.	Gooseberry	1
2.	Peach	10
3.	Banana	3
4.	Silver Berry	2
5.	Mango	2
6.	Prunus Nepalensis	6
7.	Guava	1
8.	Wild Apple	14
9.	Cherry	2
10.	Wild Pears	10
12.	Mulberry	11
13	Tree Tomato	48
	<b>Total</b>	<b>110</b>

## 5. Mature Indigenous Fruit Trees

Sl. No	Name of the fruit plant Indigenous and Non fruiting	Total Numbers
1.	Jackfruit	1
2.	Peach	21
3.	Wild Cherry	8
4.	Cherry	18
5.	Prunus Nepalensis	5
6.	Wild Apple	2
7.	Wild Pears	1
8.	Xanthoxylum	3
9.	Tree Tomato	20
	<b>Total</b>	<b>79</b>

Sd/-

Arangba Pongener

  
**(Dr. Visakhonü Hibo)**  
*Principal*  
**Japfü Christian College**  
**Kigwema, Kohima**