

### YEAR WISE PUBLICATION OF CIH

YEAR	TITLE
<b>2006-07</b>	1. CIH Brochure
<b>2007-08</b>	1. Information bulletin on CIH 2. Training manual on fruit production in North Eastern States 3. Report of the peer review committee of CIH 4. Calendar on pest and disease management of vegetables in NER
<b>2009-2010</b>	1. Annual Report (2008-09) 2. Folders (English) : 7 nos <ol style="list-style-type: none"> <li><i>i.</i> Production technology of carnation under protected cultivation</li> <li><i>ii.</i> Post harvest handling and care of cut roses</li> <li><i>iii.</i> Production technology of rose under protected cultivation</li> <li><i>iv.</i> Production technology of gerbera under protected cultivation</li> <li><i>v.</i> Bokashi</li> <li><i>vi.</i> Cultivation of tomato in polyhouse</li> <li><i>vii.</i> Cultivation of capsicum in polyhouse</li> </ol> 3. Success story of citrus industry in Nagaland 4. Organic cultivation of horticultural crops in North East India 5. SYMSAC-V proceedings and recommendations of National symposium on Spices and Aromatic crops
<b>2010-2011</b>	1. Annual Report (2009-10) 2. Folders (English) : 16 nos <ol style="list-style-type: none"> <li><i>i.</i> Post harvest management of anthurium</li> <li><i>ii.</i> Value addition of wild aonla</li> <li><i>iii.</i> Post harvest management of capsicum</li> <li><i>iv.</i> Techniques for off-season onion production in NER</li> <li><i>v.</i> Post harvest management of gerbera</li> <li><i>vi.</i> Value addition in ginger</li> <li><i>vii.</i> Post harvest management of tomato</li> <li><i>viii.</i> Optimum stage of harvesting of horticultural crops</li> <li><i>ix.</i> Post harvest management of strawberry</li> <li><i>x.</i> Calendar of operations for old &amp; declined mandarin orchards (Ao)</li> <li><i>xi.</i> Canopy management in citrus and litchi (Ao)</li> <li><i>xii.</i> Bee as pollinators in horticultural crops</li> </ol>

- xiii.* Post harvest management of ginger
- xiv.* Post harvest management of passionfruit
- xv.* Organic Package of practices for black pepper
- xvi.* Banana fibre extraction

3. Folders (Local dialect) : 57 nos

- i.* Production technology of carnation under protected cultivation (*Ao, Angami, Lotha, Sema, Khianuingam, phom*)
- ii.* Production technology of rose under protected cultivation (*Ao, Angami, Lotha, Sema, Khianuingam, phom*)
- iii.* Production technology of gerbera under protected cultivation (*Ao, Angami, Lotha, Sema, Khianuingam, phom*)
- iv.* Post harvest handling and care of cut roses (*Ao, Angami, Lotha, Sema, Khianuingam, phom*)
- v.* Bokashi unit (*Ao, Angami, Lotha, Sema, Khianuingam, phom*)
- vi.* Cultivation of tomato in polyhouse (*Ao, Angami, Lotha, Sema, Khianuingam, phom*)
- vii.* Cultivation of capsicum in polyhouse (*Ao, Angami, Lotha, Sema, Khianuingam, phom*)
- viii.* Canopy management in sweet orange (*Ao, Lotha*)
- ix.* Canopy management in mandarin (*Ao, Lotha, Sema, Angami*)
- x.* Canopy management in passionfruit (*Ao, Lotha*)
- xi.* Canopy management in cashew (*Lotha*)
- xii.* Canopy management in kiwifruit (*Angami, Sema*)
- xiii.* Canopy management in banana (*Sema*)
- xiv.* Canopy management in peach (*Angami*)
- xv.* Canopy management in pear (*Angami*)
- xvi.* Canopy management in plum (*Angami*)

4. Bulletin

- i.* Dry flowers techniques
- ii.* Pest & disease management of flowers under protected cultivation
- iii.* Citrus nursery raising & rejuvenation of declining citrus orchard in Nagaland

5. Manual

- i.* Catalogue of focus horticultural crops in NER
- ii.* Protected cultivation of focused ornamental crops of NER
- iii.* Important pest and disease of focus horticultural crops in NER

6. Leaflet on organic pineapple of Nagaland

7. Report & recommendations of NE Marketing summit

	<p>8. Proceedings of NE Marketing summit</p> <p>9. Flip charts</p> <ol style="list-style-type: none"> <li>i. Disease management in citrus</li> <li>ii. Insect pest management in citrus</li> <li>iii. Organic package of practices for Naga mircha</li> <li>iv. Production technology of anthurium</li> </ol> <p>10. Flow charts</p> <ol style="list-style-type: none"> <li>i. Estimation of reducing sugar</li> <li>ii. Estimation of total sugar</li> <li>iii. Estimation of Vit.C</li> <li>iv. Estimation of acidity</li> <li>v. Estimation of pectin</li> <li>vi. FPO specifications for various processed fruit &amp; vegetable products</li> </ol>
<p><b>2011-2012</b></p>	<p>1. Annual Report (2010-2011)</p> <p>2. Folder (English) : 8 nos</p> <ol style="list-style-type: none"> <li>i. Production technology of Aloe Vera</li> <li>ii. Package of practices for organic ginger</li> <li>iii. Package of practices for organic pineapple</li> <li>iv. Package of practices for organic</li> <li>v. Post harvest handling of pineapple</li> <li>vi. Post harvest management of kiwi</li> <li>vii. Propagation techniques in citrus</li> <li>viii. Package of practices for naga mircha</li> </ol> <p>3. Flipcharts</p> <ol style="list-style-type: none"> <li>i. Pests and disease management in ginger</li> <li>ii. Pests and disease management in turmeric</li> <li>iii. Preparation of cow pat pit</li> <li>iv. Preparation of bio dynamic pesticides</li> <li>v. Citrus rejuvenation</li> <li>vi. Post harvest management of pineapple</li> <li>vii. Preparation of NADEP</li> </ol> <p>4. Flowcharts</p> <ol style="list-style-type: none"> <li>i. Preparation of jam</li> <li>ii. Preparation of juice</li> <li>iii. Preparation of jelly</li> <li>iv. Preparation of squash</li> <li>v. Preparation of pickle</li> <li>vi. Preparation of marmalade</li> </ol>

	vii. Preparation of RTS
<b>2012-2013</b>	<ol style="list-style-type: none"> <li>1. Annual Report (2011-2012)</li> <li>2. Folders (Local dialect) : 9 nos <ol style="list-style-type: none"> <li>i. Calendar of operation for Citrus rejuvenation (<i>Arunachali, Khasi</i>)</li> <li>ii. Package of Practices in Organic ginger (<i>Nagamese, Khasi</i>)</li> <li>iii. Package of Practices in Turmeric (<i>Nagamese, Khasi</i>)</li> <li>iv. Propagation techniques of Citrus (<i>Arunachali, Nagamese, Khasi</i>)</li> </ol> </li> </ol>
<b>2013-2014</b>	<ol style="list-style-type: none"> <li>1. Annual Report (2012-13)</li> <li>2. <b>Folders in English (2 nos)</b> <ol style="list-style-type: none"> <li>i. Post harvest management of turmeric</li> <li>ii. Package of practices for Broccoli</li> </ol> </li> <li>3. <b>Folders in Local Dialect (46 nos)</b> <ul style="list-style-type: none"> <li>➤ Banana fibre extraction and value addition (<i>Assamese, Khasi, Ao, Sema, Phom</i>)</li> <li>➤ Post harvest management of strawberry (<i>Khasi</i>)</li> <li>➤ Post harvest management of anthurium(<i>Khasi</i>)</li> <li>➤ Post harvest management of passionfruit(<i>Assamese</i>)</li> <li>➤ Post harvest management of ginger (<i>Assamese, Khasi</i>)</li> <li>➤ Post harvest management of tomato (<i>Assamese, Khasi</i>)</li> <li>➤ Post harvest management of gerbera(<i>Khasi</i>)</li> <li>➤ Post harvest management of capsicum (<i>Assamese, Khasi</i>)</li> <li>➤ Organic package of practices for black pepper (<i>Assamese</i>)</li> <li>➤ Optimum stage of harvesting of horticultural crops (<i>Assamese, Khasi, Ao, Phom, Lotha, Yimchunger, Tenyidie, Pochury, Chang, khamnuingam, Rengma, Sangam, Zeliang, Konyak, Sema</i>)</li> <li>➤ Techniques for off season production in NER (<i>Assamese, Khasi</i>)</li> <li>➤ Calendar of operations for declined mandarin orchards(<i>Lotha, Yimchunger, Tenyidie, Pochury, Chang, khamnuingam, Rengma, Sangam, Zeliang, Konyak</i>)</li> <li>➤ Package of practices for organic ginger (<i>Arunachal</i>)</li> <li>➤ Package of practices for organic ginger (<i>Assamese</i>)</li> <li>➤ Propagation techniques in citrus (<i>Assamese</i>)</li> </ul> </li> </ol>
<b>2014-2015</b>	<ol style="list-style-type: none"> <li>1. Annual Report (2013-14)</li> <li>2. <b>Folders (English)</b> <ul style="list-style-type: none"> <li>• Package of practices for Cabbage</li> <li>• Package of practices for Cauliflower</li> <li>• Organic POP for French bean</li> <li>• Package of practices for Okra</li> <li>• Package of practices for Radish</li> <li>• Propagation techniques of Cashew</li> <li>• Propagation techniques in Mango</li> <li>• Propagation techniques in Guava</li> <li>• Production technology of Tube rose</li> </ul> </li> </ol>

	<ul style="list-style-type: none"><li>• Production technology of Gladiolus</li></ul> <ol style="list-style-type: none"><li>3. <b>Technical bulletin</b> on Preservation and protocol of Citrus fruit products</li><li>4. <b>Guidelines</b> for recognition of horticulture nurseries</li></ol>
--	--