1997 EXTENSION AGENT CONFERENCE ON IPM
U.H. Pearl City Urban Garden Center
September 24-25, 1997

Sponsored by UH CTAHR Extension IPM Program

IPM Seminar, September 24, 1997

8:30 am  Welcome  
C. Nakamura

IPM Education and Statewide Goals  
R. Mau

8:35 am  1. What is IPM? A module for field staff education of stakeholders  
R. Mau

8:50 am  2. IPM 75/2000, A local plan for meeting the President’s goal  
R. Mau

9:05 am  3. Is IPM Certification Programs the Way to Gain Adoption? Maui Pineapple Company is the First Project in Hawaii.  
R. Mau

9:20 am  Break

9:40 am  1. Buggy Successes and prognosis for use in other crops  
A. Hara

9:55 am  2. Pathogen Failures. Hot water eradication of fusarium on basil, but…  
J. Uchida

10:05 am  3. A Call for Collaborators to Organize a Technology Transfer Project for Ornamental Export Nurseries  
A. Hara

Diversified Methods of Pathogen Control in Ornamental and Specialty Crops.

10:10 am  1. Spathiphyllum: What you see is not what you get!  
J. Uchida

10:25 am  2. Fusarium resistant cultivar of basil. Watch out for nematodes!  
J. Uchida

10:40 am  Break

11:00 am  1. Ornamental horticultural crops: An update on present and new pesticides for preventative and remedial control of insect and mite pests.  
A. Hara

R. Mau

D. Schmitt

11:45 am  4. Fruit crops: Sulfur for control of mildew and mites on papaya  
M. Kawate

12:00 pm  Lunch Break

Emerging Pest Problems: Hot Updates

1:00 pm  1. Pocket Rot of Taro  
J. Uchida

1:15 pm  2. Banana rust thrips is a new immigrant. Modification of banana growers management plans  
R. Mau

1:30 pm  3. Physomerus grossipes and citrus blackfly: Two immigrants new to Hawaii.  
D. Tsuda

IPM Project Reports & Planning

2:00 pm  1. Onion Production and IPM Manual  
H. Valenzuela

2:15 pm  2. Evaluation of Onion Varieties- Disease Tolerance  
R. Shimabuku

2:30 pm  3. Biofumigation of Pineapple  
B. Sipes

2:45 pm  4. Fusarium Resistant Basil: An Extension IPM Statewide Transfer Project.  
R. Hamasaki

3:00 pm  Farm Asyst: A Pollution Risk Assessment Program  
C. Evensen

3:15 pm  Break

3:30 pm  Group Planning and Discussion  
R. Mau

4:30 pm  Pau Hana Organization and Communication Skills
## Sept. 25, Field IPM Laboratory

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
<th>Location</th>
<th>Team Members</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:30 am</td>
<td>Meet at Pearl City Urban Garden Center.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9:30 am</td>
<td><strong>Insect and Disease Assessment:</strong></td>
<td></td>
<td>A. Hara &amp; J. Uchida</td>
</tr>
<tr>
<td></td>
<td>1. Bird of Paradise: Dole Hawaii, Waialua</td>
<td></td>
<td>J. Brodrick</td>
</tr>
<tr>
<td></td>
<td>2. Coffee, Lychee, Longan, Rambutan and Mango:</td>
<td>Dole Hawaii, Waialua</td>
<td></td>
</tr>
<tr>
<td>11:30 am</td>
<td>Watermelon: Mn Toxicity Management Field Trial</td>
<td>Haleiwa, Oahu</td>
<td>M. Matsuda</td>
</tr>
<tr>
<td></td>
<td><strong>12:30pm Lunch Break</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1:30 pm</td>
<td><strong>IPM in Diversified Vegetable Crop Production</strong></td>
<td>Waikele Farms, Kunia</td>
<td>J. McHugh</td>
</tr>
</tbody>
</table>