

3. SEMINARS

<u>Lecturer</u>	<u>Topic</u>
1. Hong, W. C.	Introduction of Plug Nursery System on Flower and Vegetable Crops.
2. Kan, H.	Sustaining Agriculture System.
3. Liu, C. D.	The Priming Technique of Vegetable Seeds.
4. Hsieh, W. C.	The Physiology of Sinks and Sources in Leguminous Crops.
5. Wong, D. S.	a. Mathematic Theory of Statistical Genetic. b. Application of Statistic on Agricultural Research.
6. Wang, T. C.	Disease Assessment of Leguminous Crops.
7. Tao, C. C.	The Classification and Control of Aphid in Taiwan.

8. Kuo, J. Y. The Development of Sugar Snap Pea-Taichung 13.
9. Lai, C. C. Cultural Technique of Cut-Flower on Godetia.
10. Lee, C. P. Physiological and Morphological Study on Large Seed Type of Rice.
11. Sheu, C. S. Regulation of Flower Production on Phalaenopsis.
12. Chang, L. J. SEM Observations of Flower Buds on Selected Fruit Trees.
13. Lin, J. H. Effect of Pruning and Inhibition Treatment on Fruit Quality of Loquat.
14. Chen, C. C. Introduction of Plant Reovirus.
15. Tsai, Y. F. The Assessment of Nitrogen Minerization in Soil.
16. Chang, S. J. Study on Temperature and Photoperiod Sensitivity of Rice.
17. Fang, M. N. The Population Fluctuation and Chemical Screening for Pea Thrips.
18. Chen, H. T. Development and Application of Compound Fertilizer.
19. Kao, T. C. The Cultural Technique of Dynamic Root Floating Hydroponic System.
20. Hong, M. C. Quality Study of Embryoed Rice.
21. Tseng, S. H. The Improvement of Cultural Technique for Ratooned Sorghum.
22. Kuo, F. Y. Application of Wavelength Selective Plastic Film on Agriculture.