## APPENDIX A

REQUEST FOR RESEARCH SPACE IN RAPC GREENHOUSES
Principal Investigator: $\qquad$

Department: $\qquad$
Phone \# of Responsible Person:
Office $\qquad$ Home $\qquad$
Alternate \#:
Office $\qquad$ Home $\qquad$
Project Name: $\qquad$
Cost Center No.: $\qquad$ Supporting Agency:

Brief description of proposed research (objectives, plant species, treatments, chemical usage, etc.)

Biological containment required: $\square$ Yes $\quad \square$ No
Minimum bench space required $\left(\mathrm{Ft}^{2}\right)$ :
Date to be initiated: $\qquad$ Terminated: $\qquad$
Special environmental requirements (temperature, lighting, etc.)

Graduate student research involved: $\square$ Yes $\square \mathrm{No}$

Name(s) of graduate students: $\qquad$

## APPENDIX B

GROWTH CHAMBER SPACE REQUEST
Name of Principal Investigator:
Space Requested (estimate $\mathrm{ft}^{2}$ ): $\qquad$
Cost Center Number: $\qquad$

Date to be initiated: $\qquad$ Terminated: $\qquad$

Special needs (e.g. lighting, temperature, etc.):

Brief Description of research and justification for growth chamber space:

Grant support for the project: $\qquad$
Names of graduate students and other research personnel associated with the research:

## APPENDIX C

## REQUEST FOR TEACHING SPACE IN RAPC CONSERVATORY AND GREENHOUSE

Instructor: $\qquad$ Department: $\qquad$
Office Phone: $\qquad$ Home Phone: $\qquad$
Course Title: $\qquad$
Course Number: $\qquad$ Year: $\qquad$ Semester: $\square$ $\square \mathrm{W}$ $\square$
Project student enrollment: $\qquad$
Will you be using conservatory for classes/laboratories: $\square$ Yes $\square$ No If yes, indicate days of week and time of class/lab: $\square \mathrm{Mo} \square \mathrm{Tu} \square \mathrm{We} \square \mathrm{Th} \square \mathrm{Fr} \square \mathrm{Sa} \square \mathrm{Su}$

Times of class/lab: $\qquad$
Briefly describe how conservatory will be used:

Will you also be using teaching greenhouses? $\square$ Yes $\square$ No
If yes, minimum bench space required $\left(\mathrm{ft}^{2}\right)$ at any one time during semester: $\qquad$
Date to be initiated: $\qquad$ Terminated: $\qquad$
Special environmental requirements (temperature, lighting, etc.)

Briefly describe how the greenhouse will be used in terms of teaching objectives, student involvement, etc.

