





PLANT BIOLOGY



PRE-PHARMACY

PLANT SECONDARY
COMPOUNDS ARE
THE BASIS OF
PHARMACOLOGY

JOBS AVAILABLE
WITH COMPETITIVE
STARTING SALARIES

PROVIDES ALL
COURSES NECESSARY
TO ENTER PHARMACY
SCHOOL

INNOVATIVE TECHNIQUES
COMBINED WITH KNOWLEDGE
OF MANY CULTURES IS
HELPING US FIND NEW DRUGS
TO CURE DISEASES, INCLUDING
TAXOL FOR CANCER AND
ARTEMISININ FOR CANCER
AND MALARIA.

PHARMACEUTICAL CAREERS ARE IN DEMAND IN WESTERN AND MID-WESTERN STATES, WITH ANNUAL MEAN SALARIES THAT RANGE ANYWHERE FROM \$85,000 -\$121,000.

PLANTBIO.OKSTATE.EDU

PROVIDES AN INSIGHT INTO THE PLANT BASIS OF PHARMACOLOGY IN A DEPARTMENT THAT VALUES INDIVIDUAL RESEARCH AND MENTORING EXPERIENCE. FOUNDATION SCHOLARSHIPS AVAILABLE.

