

Course Schedule - Fall 2005

Crop Sciences

588 ***Plant Biochemistry*** Credit: 4 hours.

(CPSC 424) Enzymes and pathways involved in plant intermediary metabolism. Basic cell physiology, bioenergetics, and hormonal regulation of metabolism. Same as HORT 588, and IB 524. Prerequisite: CPSC 484 and MCB 350.

| CRN | Type | Section | Time | Days | Location | Instructor |
|-------|--------------------|---------|---------------------|------|--------------------------|------------|
| 33557 | lecture-discussion | A | 11:00 AM - 11:50 AM | MWF | room W223 Turner Hall | Briskin, D |