

# FIRST YEAR BIOLOGY

## Organismal Physiology

(Bio 2601A/B)

## Cell Biology

(Bio 2382A/B)

## Ecology

(Bio 2483A/B)

## Animal Physiology I

(Bio 3601A/B)

## Advanced Cell Biology

(Bio 3316A/B)

## Evolution of Plants

(Bio 3404A/B)\*

## Animal Physiology II

(Bio 3602A/B)

## Cell Biology Laboratory\*

(Bio 3326F/G)

## Flora and Vegetation of Ontario

(Bio 3403A/B)\*

## Ecophysiology of Plants\*

(Bio 3603A/B)

## Developmental Biology

(Bio 3338A/B)

## Aquatic Ecology

(Bio 3415F/G)

## Techniques in Physiology and Biochemistry \*

(Bio 3625F/G)

## Molecular Cell Biology of Stress

(Bio 3355A/B)

## Animal Ecology

(Bio 3435F/G) \*

## Advanced Plant Physiology

(Bio 3660A/B)

## Advanced Developmental Biology\*

(Bio 4338F/G)

## Ecology of Populations

(Bio 3440A/B)\*

## Thermal Physiology

(Bio 4602F/G)

## Biology of Aging

(Bio 4355F/G)

## Conservation Biology

(Bio 3442F/G)

## Environmental Plant Physiology

(Bio 4608F/G)

## Independent Study in Biology

(Bio 4970F/G)

## Molecular Ecology

(Bio 3444F/G)

## Physiology of Animal Migration

(Bio 4611F/G)

## Honors Research Thesis - All Streams

(Bio 4999E)

## Community Ecology

(Bio 3445F/G)\*

## Wildlife Ecology and Management

(Bio 3446A/B)\*

## Evolutionary Genetics

(Bio 3466A/B)\*

## Chemical Ecology

(Bio 3475A/B)

## Ecosystem Health

(Bio 4230A/B)

## Ecosystem Ecology\*

(Bio 4405A/B)

## Insect Biology\*

(Bio 4420A/B)

## Behavioral Ecology\*

(Bio 4436F/G)