**TIME ALLOTMENTS FOR TOPICS IN THE FOUR PLANNING GUIDES ON THE AUDIT SITE**

traditional schedule

Biochemistry – 2 wks

Cells – 2 wks

The Gene – 4 wks

Heredity – 3 wks

Evolution – 3 wks

Biological Diversity – 2 wks

Energetics – 3 wks

Animal Structure – 2 wks

Defenses – 2 wks

Nervous/Endocrine – 3 wks

Plants – 2 wks

Ecology – 4 wks

double blocks every day

Evolution – 3 wks

Cell Processes – 5 wks

Genetics/Information Transfer – 6 wks

Interactions – 4 wks

four 50 minute periods a week

Biochemistry – 2 wks

Cells and Cell Processes – 5 wks

Genetic Basis of Life – 5 wks

Evolution – 6 wks

Organism form and function – 7 wks

Ecology – 6 wks

five 50 minutes periods a week

Ecology – 15 days

Evolution – 15 days

Biochemistry – 15 days

Cells – 20 days

Enzymes and Metabolism – 20 days

Plants/Animals – 20 days

Heredity – 30 days

Molecular Genetics – 30 days

Syllabus 2 -