

computers, albeit of a biological sort?" These questions will be our guides. Fiction & Tech Exercises: We will use a Xerox packet

with nonfiction in tandem with online short stories. Also, since 447 satisfies the **ETS Discovery requirement,** and since Classical AI is based on the idea that intelligence can be programmed into computers, there will be a gentle progressive series of very elementary program-ming exercises. This presupposes no prior technical knowledge or special aptitude—the programming method is very intuitive with only a few elementary concepts that children could learn. Despite the ease, an understanding of the rudiments of computation will be achieved.

> For more info: paulm@unh.edu