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 AP Computer Science A Sample Syllabus 2. 1. Curricular Requirements

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 CR2b The course teaches students to use commonly used data structures. 4, 5
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 Magpie Chatbot Lab: Student Guide Introduction From Eliza in the 1960s to Siri and Watson today, the idea of talking to computers in natural language has fascinated people. More and more, computer programs allow people to interact with them by typing English sentences. The field of

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addresses how computers
can understand human
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hands-on structured-lab
experiences to engage you
in individual or group
problem solving. Thus, each
AP Computer Science A
course must include a
substantial laboratory
component in which you
design solutions to
problems, express your
solutions precisely (i.e., in
the Java programming
language), test your
solutions, identify and
correct errors (when
mistakes occur), and
compare possible solutions.

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