

Program of Studies

GPPS INTERDEPARTMENTAL

AP ADVANCED PROGRAMMING III

.5 CREDIT

Prerequisite: Advanced Programming II (B- or better)

Different types of data structures are the main topics addressed in this course. Topics include building classes, graphics, event-driven programming, advanced algorithms and recursion, and data structures. This course qualifies students to take the Advanced Placement Examination in Computer Science. College credit for one or two semesters of Computer Science may be earned by satisfactory performance on this examination