
Writing in the Computer Science Curriculum

William J. Taffe

Why Writing Is Necessary

College students in career-oriented majors such as computer science have two curricular thrusts, professional studies and general education. Writing is an important component of each.

Led by the ubiquitous freshman composition course, writing has long been prominent in American general education. Following this introduction, the term papers usually assigned in literature and history courses build additional skill in a particular type of writing – the research paper. Recently, however, many academics have recognized that writing education cannot be isolated to a few courses and have advocated a much broader approach called “Writing Across the Curriculum.” Ideas advocated by Writing Across the Curriculum proponents are beginning to influence Computer Science curricula.³

Unfortunately, in some science and engineering curricula, the importance of writing is not yet recognized. Perhaps it is because some faculty in technical curricula feel that writing should be taught in general education or that they are not competent to teach writing. Perhaps it is because some technical students have more difficulty with writing than do humanities or social science students, suggesting that more, not less, writing instruction is needed. Perhaps it is because technical students sometimes tend to concentrate more on symbolic expression and less on the develop-

Writing For Computer Science

Judd E. Hollander



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