



1. Catalog description of the program (program goals and objective)

De Anza College's Technical Writing program prepares students to produce professional-quality documents, reports, manuals, and on-line communication. The program covers all aspects in the research, analysis and writing process required to produce documents on technical subjects; including workplace communication, reports, user manuals, product brochures, training materials, technical articles, abstracts, and policy briefs. The Technical Writing curriculum builds on students' existing research and writing skills and hones them to a professional level. Program graduates will be able to produce clear and concise communication and convey complicated technical information to a lay audience. As students progress through the Technical Writing program, they learn to master increasingly complicated writing projects for different audiences. In addition to helping fine tune students' their research and writing abilities, De Anza College's Technical Writing program gives students the desktop publishing and Web design skills necessary to produce camera-ready print and on-line documents. The Technical Writing program holds classes in the Student Publications lab and shares facilities with the Journalism program. The lab provides students access to high-end computers with the latest design and layout software packages, as well as printers, scanners, cameras, and projectors.

De Anza's Technical Writing program is housed in the Language Arts Division and encourages students to take courses in other aligned disciplines, including journalism, software applications, graphic design, and photography. These courses increase students' breadth of technical skills and marketability on the career front. This program serves the need of individuals who are preparing for a first career as a technical writer, as well as those currently employed in a technical or scientific field who wish to transfer their subject-matter expertise into a writing career. Those who enroll in the Technical Writing program with previous education and training in the technical, scientific, and design fields can begin producing professional-quality work at an earlier stage in their studies.

