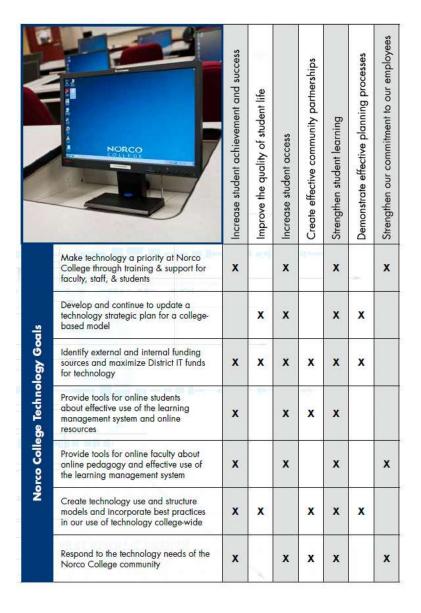
Norco College Replacement of Technology Infrastructure and Equipment Plan

As part of the Norco College Technology Principles and Guidelines, Norco College systematically plans for the replacement of technology infrastructure and equipment utilizing the strategic planning process. The Technology Committee coordinates with the District's Micro Computer Support Staff and the College's Instructional Media Center to plan for the replacement, reassignment, and evaluation of technology resources.

Mapping Technology Goals to the Strategic Plan:

The table below shows the alignment of the Technology Strategic Goals with the Strategic Goals of Norco College. The technology goals and strategies can be found in their entirety in the Implementation Grid within the Technology Strategic Plan.



I. TECHNOLOGY REPLACEMENT PLAN

Technology plays a critical role in the College's educational mission and to sustain it the following replacement plan is recommended to ensure that computers and other technology on campus remain up-to-date.

- a. Standard Office Technology: This category includes all faculty and staff workstations, laptops, and tablets as well as computer peripheral devices, such as a keyboard, mouse, scanner, printer, etc. The computers in this category will generally be configured to run office software, such as word processing and spreadsheets. It is recommended that all standard office technology be replaced every four (4) years.
- b. Special Use Items: Items in this category would include specialized equipment, such as large screen multimedia computers, internet servers and switches, projectors, digital signage, video displays, automation servers, or other unique configurations. The replacement cycle for these items will be evaluated on a case-by-case basis, with no standard replacement period, although a life-cycle of between 3-5 years is expected.
- c. Replacements Out of Cycle: Faculty and staff workstation replacements before this fouryear period are permissible, if either of the following conditions is met:
 - i. The workstation is out of warranty and repair is not feasible; or
 - ii. There is *adequate justification* that the workstation does not meet the requirements for the user's job.
- d. Requests for Replacements Out of Cycle: Requests for workstation replacements outside of the four-year refresh cycle must be submitted in writing utilizing the Technology Request Form. These requests should identify the workstation user, as well as the justification for the replacement.

II. STAGGERED REPLACEMENT

To ensure equitable balance between all areas of the College, allocation of technology resources is a representative and participatory process linked to the College's planning and budgeting process. Norco College maximizes grants and Perkins funding as well as the college budget to fund technology resources.

In order to control costs and minimize disruption to the College's operations, only a portion (approximately 25%) of the computer inventory is recommended to be refreshed every year. Equipment will be replaced based on age and program needs. As a result, the need to request new computer equipment will decrease unless there are programmatic or personnel changes.

a. Age of the Equipment. The first criteria that will be considered are the age of the equipment. Under this criterion, replacement equipment is determined as a result of the annual inventory that identifies the oldest equipment on campus.

- b. Programmatic Needs. With regard to this criterion, technology resources, including technology refresh resources, are allocated based on priority needs. Needs are determined through the College's prioritization and ranking process which is part of the program review process, based on the programs, projects or initiatives correlation to the Technology Strategic Plan which is directly linked with the College's Strategic Plan, and classified as high, medium, or low priority.
 - High Priority. High priority initiatives are typically mission critical, required by code or law, essential to insure privacy, security and safety, or are driven by economic factors.
 - ii. *Medium or Low Priority*. Medium or low priority initiatives and programs are prompted by the need to stay competitive, improve efficiency, add value, create opportunities, improve services, and respond to the demand for more services.

III. REASSIGNMENT/DISPOSAL OF TECHNOLOGY EQUIPMENT BEING REPLACED

When technology equipment is scheduled to be replaced or reassigned, the equipment in question must be returned to the District Micro Computer Support staff located at Norco College. The equipment cannot be passed from one user to the next without being formally reassigned.

Micro Computer Support staff will evaluate returned technology equipment to determine its remaining life and appropriateness to be reassigned on campus. Technology equipment that does not meet reassignment standards will be disposed of in compliance with the RCCD Board Policy 6550 Disposal of Surplus Personal Property and federal grant regulations.

Technology equipment that is deemed appropriate for reassignment may be reassigned as requested on the Technology Request Form or based on the areas in need designated by the annual inventory list and lifecycles. Equipment in good working condition purchased with federal grant funds must first be offered to another federally funded grant program at the home campus, or the district. If the receiving department has no use for the equipment, then it can be reassigned to any department or staff member.

IV. ANNUAL INVENTORY

Campus technology services, such as Micro Computer Support and the Instructional Media Center, are responsible for maintaining custodial records of all inventoried technology equipment and related peripheral equipment on campus, including the person/department to which the equipment has been assigned. Departments responsible for managing grant funds must also maintain a separate equipment inventory list and it must be updated on an annual basis. Campus technology services shall assist these departments with maintaining an inventory list for federal compliance purposes. Only staff from these departments may transfer technology equipment from one office to another. Technology equipment purchased with grant funds shall not be transferred to other locations without first notifying the grant director. All inventory information will be kept up-to-date and provided to the Technology Committee on an annual

basis. This inventory is vital information for the Technology Use Model which helps plan for consistent updates, maintenance, replacement and purchases of all technology.