Capital & Controllable Asset Manual

Effective: July 1, 2017

(Last Amended: April 27, 2017)
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Section 1 - Purpose

The purpose of the Capital & Controllable Asset Manual is to outline the policies related to assets owned or leased by the Connecticut State College and University System (“CSCU” or “Institutions”) that may be capitalized, or otherwise considered controllable items.

Section 2 - Regulations

The Capital and Controllable Asset Manual was developed utilizing guidance set forth by the following sources:

State Regulations
There are several State of Connecticut General Statutes that govern those assets described herein. Specifically, Section 4-36 notes that "Each state Institution shall establish and keep an inventory account in the form prescribed by the Comptroller, and shall, annually, on or before October first, transmit to the Comptroller a detailed inventory, as of June thirtieth, of all of the following property owned by the state and in the custody of such Institution: (1) Real property, and (2) personal property having a value of five thousand dollars or more."

Connecticut General Statutes further describe in Section 4-33a that: "All boards of trustees of state institutions, state department heads, boards, commissions, (or) other state Institutions responsible for state property and funds...shall promptly notify the Auditors of Public Accounts and the Comptroller of any unauthorized, illegal, irregular, or unsafe handling or expenditure of state...funds or breakdowns in the safekeeping of any other resources of the state...or contemplated action to do the same within their knowledge."

State Institutions
The State Comptroller has issued a Property Control Manual, that delineates State requirements and provides guidelines for the maintenance of a property control record system and compliance with State reporting requirements.

The Office of Management and Budget (OMB) Circular A-21, establishes principles for determining costs applicable to grants, contracts, and other agreements with educational institutions.


Governmental Accounting Standards Board ("GASB")
GASB Statements 34, 35 and 51 work in unison with other Generally Accepted Accounting Principles to provide a standard framework for the accounting of capital assets. Implementation guides and amendments issued by GASB also function as authoritative literature.

The guidance noted above does not represent an exhaustive list of requirements, but function as the predominant guidance utilized to establish the policies set forth herein. In certain cases, professional judgment was utilized to interpret and apply the guidance to the higher education industry in which the CSCU operates.
Section 3 - Responsibilities

Responsibility for control of an asset and compliance with the requirements set forth in this manual rests with the head of the department or unit that has custody of the asset. In the case of a shared asset, this responsibility rests with the department or unit responsible for initiating the purchase of the asset. For example, the Information Technology Department must retain responsibility for the control of personal computers and laptops, although such assets are utilized by personnel in other departments. Responsibilities of particular departments and/or personnel with regard to asset controls are as follows:

The CSCU Finance Department is responsible for developing these and other policies and procedures for the Institutions which facilitate compliance with all Federal, State, internal and other applicable laws, regulations and requirements relative to inventory control, accounting and related impact on financial reporting.

The Institutions are responsible for compliance with all capital asset policies and procedures. Each Institution will ensure that all departments impacted by this manual’s contents understand and implement the required policies, including the processing of transactions and maintenance of records utilizing the approved software systems and procedures. Institutions are further responsible for maintenance of asset management records and related property controls, and for ensuring that financial reporting generated from the General and Operating Ledger systems properly reflects all capital asset information.

Section 4 - Asset Classifications

The Capital & Controllable Asset Manual establishes major asset categories to be utilized by the State and individual state Institutions for financial reporting.

Real Property
Real property represents land, buildings and their improvements. Leased land and buildings may also qualify as real property along with the associated construction of such assets.

Personal Property
Personal property includes furniture, machinery, vehicles, equipment, inventory, art and library materials. Certain assets related to infrastructure may qualify as personal property of the CSCU.

Intangibles
Intangible assets lack physical substance, are non-financial in nature and hold an initial useful life beyond a single reporting period. Examples of intangible assets include software (licensed and internally generated), trademarks or patents, easements and websites.

Trustee Account Assets
Trustee Accounts at the Institutions are accounts managed on the behalf of the students that attend the Institution (i.e. student government assets). Trustee Accounts may purchase assets at the Institutions for the benefit of the students. The Trustee Assets must be safeguarded and inventoried in the asset management system.

Controllable Assets
Controllable property is property with a unit value less than the capitalization threshold, an expected useful life beyond a single reporting period and deemed by the appropriate designee, as requiring identity or control. These items are to be expensed, not capitalized, and should be designated as controllable...
assets in the asset management system at the discretion of the Institution. It is mandatory that each Institution maintains a written listing of controllable property that has been approved by the Institution head or designee. In cases of uncertainty as to whether an item is to be considered a controllable asset, the question shall be referred to the Property Control Manager.

Section 5 - Asset Cost & Capitalization Thresholds

Accounting for the cost of an asset that is utilized in operations and has an initial useful life beyond a single reporting period is done through capitalization or expenditure based upon certain criteria including whether or not the cost has reached the established capitalization threshold.

**Capitalization Threshold**
The capitalization thresholds for personal property and intangible assets is $5,000. Real property is capitalized regardless of cost. Assets with a cost or fair value less than the capitalization threshold shall be expensed in the period incurred.

Amounts considered to represent the cost of real or personal property may vary and are further detailed within this manual. Ancillary costs such as freight, site preparation and professional fees directly related to the acquisition of the asset may qualify as a cost to be capitalized.

**Gifts and Donations**
In certain cases, real or personal property can be acquired through gift or donation. Gifts and donated assets are recorded at their fair market value as of the date of the donation if the fair value exceeds the capitalization threshold. Additional expenses directly related to the specific acquisition of the donated property may be capitalized.

**Trade-Ins**
When purchasing a new asset that includes trading in a similar asset, the cost of the new asset acquired includes both cash paid and the trade-in value of the old asset. The trade-in value is determined by the fair market value of the asset. If the fair market value is not readily determinable, the net book value of the asset traded is used.

Section 6 - Recordkeeping

**Asset Management System**
Financial information relative to capital assets will be maintained in the finance system’s operating and general ledger accounts. Inventory and property control records will be maintained in the asset management system.

The information contained in the CSCU asset management system can be utilized to assist finance for the following purposes: (i) establishing a basis for capital asset financial statement information, (ii) determining insurable values, (iii) control and accountability, and (iv) accounting for depreciation.

**Asset Tagging**
All capital and controllable assets should be assigned a unique identification number, and tagged with a fixed barcode whenever possible. In the event an asset cannot be physically barcoded, due to its purpose (e.g. scientific equipment that will be submerged, an outdoor item that will not keep a barcode affixed to
it due to weather, etc.), it should still be assigned a unique identification number (barcode number) for inventory purposes. All corresponding records should note that it is a “document barcode,” that is to say a barcode only affixed to documentation, and any other identifying items, such as serial number and model number, should be recorded when possible to ensure proper identification.

Inventory Procedures
It is mandated by the State of Connecticut that each Institution take a physical inventory of its assets each fiscal year (7/1-6/30). (Conn. Gen. Stat. §4-36) The taking of a physical inventory is necessary for both accountability and control. It establishes a direct relationship between actual and recorded assets and ensures that assets are properly recorded.

Each Institution will have a designee assigned with completing the physical inventory for the fiscal year. While the responsibility of the physical inventory will reside with the Property Control Manager, responsibilities regarding asset locations remain with each department the assets are in the custody of. Furthermore, each department at the Institution must assign a representative to liaison with the Property Control Manager to update them on location changes in their department and assist them on department inventories. Transfers of assets while the physical inventory is ongoing should be discouraged whenever possible.

At the conclusion of the physical inventory, the listing must be reconciled to the General Ledger by account type. Capital assets appearing on the Ledger but not located during the inventory must be identified and the list of missing inventory must be submitted to the department responsible for custody of the missing inventory. Any assets found to be stolen or missing during inventory should be reported (See Disposals on p. 13)

Property Control Records
Changes in the asset management system, including but not limited to, additions, transfers, custodian changes, and cost changes, should be accompanied by a hard copy record detailing these edits. Hard copy records may include inventory scan reports, inventory transfer forms, data entry sheets, purchase orders or explicit email documentation. Records should be maintained in accordance with the state record retention policy.

In the case of disposals, records should be maintained detailing the list of barcodes pertaining to the disposed items, as well as a copy of a CO-853 in the event of loss, or a copy of the “Request for Disposition Form” and any pertaining “Exhibit” Forms in the event of surplus, donation or hard drive disposals. (See disposals on page 13.)

Section 7 - Real Property

Building, Building Improvements & Building Equipment and Systems
Buildings include all real estate, excluding land, which are used for shelter, dwelling, and other similar Institution purposes. The cost of a building is either its acquisition or construction cost. Related costs incurred following the acquisition of a building are added to the building’s cost if they provide future service potential. The cost of new construction should be carefully evaluated and should include all expenditures related directly to the construction. Building costs include the following:

- Purchase price
- Direct material, direct labor, and overhead costs incurred during construction
- Professional fees
- Interest charges incurred during construction
- Excavation costs.
Buildings are capitalized and should be recorded at either their acquisition or construction cost, when a building is substantially complete or acquired. The acquisition cost of donated buildings is determined by the appraisal performed at the time the gift is made, whether provided by the donor or obtained by CSCU.

Building improvements are capitalized at cost if the improvement meets the capitalization threshold and if the improvement increases the economic benefit that can be derived from the asset. Examples of capitalized building improvements may include, computer and network cabling, electrical fixtures and wiring, sprinkler systems, roofing, plumbing, elevators, asbestos removal, heating ventilation and air conditioning systems (HVAC), alarm systems, telecommunication equipment, stationary switching equipment, wiring and station equipment, cabinets, counters, refrigeration machinery and piping, built-in shelving, sterilizers and washers and fume hoods.

Building Equipment is general plant equipment that is part of or attached to the building and removing would materially alter the building. Examples would be elevators and boilers.

All additions, renovations, or improvements which increase the economic benefits to be derived from an asset, will be capitalized. The expenditures must clearly and significantly enhance the value. Routine repair and maintenance, including replacements, return the asset to its original condition. Institutions should treat any maintenance or repair that returns a capital asset to its original condition, regardless of the amount spent, as an expense (i.e. replacement of a roof). These costs do not increase the asset's economic benefit.

Land & Site Improvements
Historical cost is the usual basis for valuing land. Historical cost is measured by the cash or cash equivalent price of obtaining the asset. Any related costs incurred following acquisition are added to the historical cost if those costs provide future service potential. (Costs that do not provide future service potential are expensed immediately.) Land is capitalized, but not depreciated. It is recorded at historical cost and remains at that cost until disposed. Items included as part of historical cost of the land are:

- Purchase price
- Professional fees
- Site preparation costs such as clearing, filling, grading, drainage and leveling
- Costs of demolition of unwanted structures
- Unpaid taxes assumed
- Surveying and recording costs

Land acquired by gift is generally capitalized based upon an appraisal of its fair market value, which is either provided by the donor and corroborated by the Institutions or obtained independently by the Institutions. The appraisal amount will become the historical cost of the asset. Additional expenses incurred in connection with the acquisition are considered part of the total cost of the land. Land paid for or donated in whole or part by the federal government is tracked accordingly.

Site Improvements include all improvements not specifically identifiable to an individual building and increase the value of the original property. Examples are Institution-maintained surface gutters, parking lots, lights, landscaping, fences and similar assets which, while not identifiable to any particular structure have a quantifiable value to the Institution. These improvements should be classified by each Institution as exhaustible and non-exhaustible dependent upon the nature of the asset and the potential for the asset to deteriorate with use or passage of time.

Leased Real Property
All leases on real property must be approved through the Department of Construction Services and the Department of Administrative Services.
To determine if the leased property shall be treated as a capital lease, the following specific criteria to be applied are drawn from Generally Accepted Accounting Principles (GAAP) as promulgated by the Governmental Accounting Standards Board (GASB) and the Financial Accounting Standards Board (FASB).

Any lease agreement which meets any one of the following criteria is a "capital lease" to be accounted for as a "capital expenditure" under the statute:

- The lease automatically transfers ownership (title) of the property to the lessee either during its term or at the end of the lease term.
- The lease contains a bargain purchase option.
- The lease term, including any bargain renewal options, is equal to 75 percent or more of the estimated economic life of the leased property.
- The present value at the beginning of the lease term of the minimum lease payment is 90 percent or more of the fair value of the leased property.

A lease which is not capitalized as a capital lease is classified as an operating lease and expensed as the cost is incurred.

Improvements to leased buildings and other structures, walkways, and permanently installed equipment items located on property leased to the State shall be capitalized. Improvements on leased property require a separate property control record which may be attached to the primary record and includes all costs of purchasing and/or constructing the improvement and placing it in service.

Other assets owned by the Institution that are merely located on leased property, rather than permanently installed, should be recorded as capitalized personal property to the extent such assets meet capitalization requirements.

**Construction in Progress**
Construction in Progress includes all the same costs and components that are ultimately included in the asset once it is complete and placed in service. Normally it is only used with those assets which take some extended period of time to construct, modify or make ready for service.

The cumulative cost of projects still in process must be recorded as a capital asset at June 30th. After each CIP project is placed in service, the asset will be transferred to the appropriate asset category and the inventory record also set up in and/or moved to the appropriate category, and depreciation begun.

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**Section 8 - Personal Property**

**Furnishings, Machinery and Equipment**
Furnishings and equipment are personal property whether purchased or donated that may have a relatively fixed location but has the capability of being moved. Included in this category are all types of data processing equipment, moveable telecommunications equipment, office machinery, furniture, and other machinery.

The cost of equipment includes all expenditures incurred in acquiring the equipment and preparing it for use. In the case of a trade in please reference Section 6, Record Keeping. Examples of these costs may include:

- Purchase price
- Freight and handling charges
- Assembling and installation costs
An accessory or component may be included in the original acquisition cost of the equipment and should be evaluated on a case by case basis at the discretion of the Institution.

**Stores and Supplies Inventory**
Items stored must meet the capitalization threshold collectively. An Institution must determine if it is beneficial to retain inventory and determine if the benefit of storing the inventory is worth the cost. Staff time involved, personnel costs, overhead costs and security of the storage area, are among the costs that should be considered before establishing a stores inventory. Reference the State Property Control Manual if it is determined a stores inventory should be established. The community colleges of CSCU are not expected to individually carry stores inventory that meets the capitalization threshold collectively.

**Art & Historical Treasures**
Works of art include pieces such as statues, paintings and sculptures. Historical treasures include antiquated military and other equipment, historical documents and artifacts, buildings considered part of a display and museum collections including books. All works of art and historical treasures having a value that meets the State’s capitalization threshold or more, and are not held in a collection, are capitalized at their historical cost or fair value at date of acquisition.

The GASB criteria for non-capitalized collections includes those that meet the following conditions.

- Held for public exhibition, education or research in furtherance of public service rather than financial gain
- Protected, kept unencumbered, cared for and preserved
- Subject to an organizational policy that requires the proceeds from sales of collection items to be used to acquire other items for collections. (Policy need not be written, but there must be reasonable evidence that such a policy exists.)
- Were not already capitalized as of June 30, 1999

A separate property control record must be established for each item, regardless of cost. Each property control record for art and historical treasures must contain the minimum information needed to aid in the tracking of the piece of art.

Exhibits whose useful lives are diminished by display or educational applications, should be depreciated over 10 years. Depreciable artwork includes any artwork which does not meet the definition of inexhaustible collections or works of art, and which has an estimated useful life of at least one year and meets the State’s capitalization threshold or more.

Inexhaustible collections can be represented as artwork, historical artifacts, books, papers, manuscripts and other unique or rare items of cultural, historical and artistic significance. This includes works with extraordinarily long useful lives, which because of their cultural, aesthetic, or historical value, the college applies efforts to protect and preserve the assets in a manner greater than that for similar assets without such cultural, aesthetic or historical value. Inexhaustible collections or individual works of art/historical treasures are not required to be depreciated.

**Library Materials**
Library materials include books, periodicals, maps, records, videos, electronic media, compact discs, microfiche, microfilm and other reference materials. Each college and university library is responsible for maintaining a complete inventory of all library materials on their library inventory system. Library materials are capitalized, with the exception of electronic media materials (which should be expensed), as part of a group addition each year. Acquisitions should be recorded at cost and gifts at fair market value. Deletions (disposals) are recorded separately at annually adjusted average costs based on historical values and actual annual counts provided from the library inventory system. Library material may be depreciated using a group depreciation method that applies a straight-line procedure.
Vehicles
Vehicles are any motorized vehicle powered by an internal engine used to move people or things from one location to another (i.e. cars, trucks, boats, etc.) Vehicles should be recorded at historical cost and be depreciated over a determined useful life. Vehicle cost includes all initial purchase cost, including any associated delivery and other charges required to prepare the vehicle for use. (i.e. lettering, lights/sirens, etc.)

Infrastructure
Infrastructure assets are long-lived capital assets that normally are stationary in nature and can be preserved for a significantly greater number of years than most capital assets. Examples of infrastructure assets include roads, bridges, tunnels, drainage systems, water and sewer systems, dams, and [street] lighting systems

Leased Personal Property
Equipment being purchased under a capital lease (defined by a lease meeting one of the four criteria set forth within the Leased Real Property section above) shall be recorded within the appropriate category at the beginning of the lease term to the extent such lease meets the capitalization threshold for personal property. The initial recording value of a lease is the lesser of the fair market value of the leased property or the present value of the minimum lease payments (excluding interest payments).

An equipment item that is leased whereby ownership is not transferred to the lessees, in effect no purchase is made, is called an operating lease. Operating leases are not reportable as capital items. If, under the terms of the operating lease agreement, the state Institution as lessee were responsible for insuring the property, then the Institution should contact the Department of Administrative Services.

Section 9 - Intangibles

Software
Software is the source or executable code or both that is acquired or developed by an Institution to be used on one or more computers, including any readable media on which it is stored (diskette, CD-ROM, flash media, electronic repository, etc.), and related instructional and procedure manuals. Software license refers to the right to install and use a copy of the software code under specific circumstances as defined by the publisher or manufacturer of externally acquired software.

Software owned or internally generated by the State of Connecticut is capitalized if it meets the capitalization threshold and has a useful life greater than a year and the Institution or the System Office retains the rights to the copyright, whereas licensed software purchased by the State of Connecticut is capitalized if it meets the capitalization threshold per licensed unit. The annual renewal or any maintenance costs associated with the licensed software should be expensed.

Computer software inventory requirements are outlined in the State of Connecticut Property Control Manual, chapter 7. The Information Technology Departments at the Institutions and the System Office will be responsible for establishing and maintaining a central software inventory to track and control all of the software media, licenses or end user license agreements, certificates of authenticity (where applicable), documentation and related items at their locations. The software inventory for all mainframe, cloud and server software licenses purchased and/or contributed by the System Office for the Institutions is to be maintained by the System Office. The Institutions will maintain and annually submit to the CSCU System Office Information Technology Department an inventory of all System Office purchased and/or contributed server software licenses located at the Institutions so that the assets can be added to the System Office inventory.
An institution’s software inventory will include software acquired with state funds (including external funding sources), installed by the Institutions or System Office and used in accordance with the terms of the software license. Institutions and System Office must have an inventory record of licensed software, owned software and agency developed software regardless of cost. The Information Technology Departments will be responsible for making sure that the inventory is readily available for management, audit purposes and is maintained with a high degree of accuracy.

The property control record for computer software kept by the Information Technology Departments at the Institutions and System Office must contain the following minimum data:

- Assigned Identification Number
- Title of Software
- Description - software name or functional application
- Version
- Manufacturer
- Software Serial/Registration Number (if available)
- Acquisition Type - purchased, leased, or donated (gift)
- Acquisition Detail - purchase order number, donation source or gift source
- Initial Installation Date
- Location and ID of CPU device
- Cost - the cost of the purchased software, if the cost exceeds capitalization threshold
- Disposal - upgraded (list new serial number), transferred, sold or destroyed

Application programs installed on any individual stand-alone computer or on a LAN environment may be audited. The results will be reconciled to the registered license agreements and the corresponding purchase documents. Original registration cards and certificates of authenticity (or equivalents), where applicable, must be kept at a designated location at each institution.

Section 10 - Asset Depreciation and Estimated Useful Life

Depreciation
Depreciation is the accounting process of allocating the cost of a capital asset over the period of time or useful life that an Institution is expected to benefit from the use of the asset. A portion of the original cost is recorded as an expense in each period during the asset’s useful life, and the book value of the asset is reduced by the same amount and recorded as an entry to a contra-asset called accumulated depreciation. The straight line method of depreciation should be used to allocate cost over the estimated useful life of the asset. Depreciation in the year of acquisition will be calculated on a pro-rata basis by the general ledger system.

Salvage value is an estimate of the remaining worth of an asset after it has been fully depreciated which is set at zero for CSCU assets. The following assets are not depreciated:

- Inexhaustible capital assets including land, and land improvements that produce permanent benefits, such as filling and grading costs that ready the land for the erection of structures and landscaping
- Non-capitalized collections of works of art and historical treasures
- Construction in progress, because the asset being constructed is not yet complete or in service.
**Estimated Useful Lives**

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<td>10</td>
</tr>
<tr>
<td>Other Equipment</td>
<td>Furniture &amp; Furnishings</td>
<td>G1</td>
<td>10</td>
</tr>
<tr>
<td>Other Equipment</td>
<td>Hospital, Medical, Surgical</td>
<td>G1</td>
<td>10</td>
</tr>
<tr>
<td>Other Equipment</td>
<td>Educational Equipment</td>
<td>G1</td>
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</tr>
<tr>
<td>Other Equipment</td>
<td>Miscellaneous Equipment</td>
<td>G1</td>
<td>10</td>
</tr>
<tr>
<td>Other Equipment</td>
<td>Athletic Equipment</td>
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<td>10</td>
</tr>
<tr>
<td>Other Equipment</td>
<td>Environmental Health &amp; Safety Equip</td>
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</tr>
<tr>
<td>Other Equipment</td>
<td>Food Service Equipment</td>
<td>G1</td>
<td>10</td>
</tr>
<tr>
<td>Other Equipment</td>
<td>Police Equipment</td>
<td>G1</td>
<td>10</td>
</tr>
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<td>Motor Vehicles</td>
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<td>5</td>
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<tr>
<td>Vehicles</td>
<td>Boats and Aircraft</td>
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<td>5</td>
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<tr>
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<td>Software</td>
<td>J1</td>
<td>5</td>
</tr>
<tr>
<td>Art &amp; Historical Treasures</td>
<td>Art &amp; Historical Treasures</td>
<td>K1</td>
<td>10 **</td>
</tr>
<tr>
<td>Art - Exhaustible</td>
<td>Art &amp; Historical Treasures</td>
<td>K2</td>
<td>10 **</td>
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<td>Library Books</td>
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</tr>
<tr>
<td>Library Other Materials</td>
<td>Library Other Materials</td>
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<tr>
<td>Library Periodicals</td>
<td>Library Periodicals</td>
<td>L3</td>
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</tbody>
</table>

** - Site (Land) Improvements in addition to Art & Historical Treasures require each Institution to classify the related asset as exhaustible or inexhaustible. Exhaustible assets are depreciated over the corresponding useful life designated for the asset class (general ledger coding) whereas inexhaustible assets are not depreciated.

**Section 11 - Disposals, Transfers, Impairments and Equipment on Loan**

**Loss of (or Damage to) Property**

It is the responsibility of the faculty or staff member, or student life representative to whom personal property has been assigned for use to report any loss, theft, or damage to such property.
Theft of Institution property shall be reported to the Institution’s Police Department or the State Police Department, the Institution’s Property Management Department, and the Vice President for Finance and Administration or the appropriate designee.

Loss of or damage to CSCU property, whether real or personal, should be reported immediately to the Office of the State Comptroller and the Auditors of Public Accounts using Form CO-853. This form can be found on the Office of the State Comptroller’s website: [http://www.osc.ct.gov/Institutions/forms/index.html](http://www.osc.ct.gov/Institutions/forms/index.html) and mailed to the identified individuals. A copy of all CO-853 Reports should be used as back-up for all corresponding disposals and kept on file with the Property Control Department.

**Reporting Accidents**

Every accident involving a State owned vehicle is required to be reported to the Office of the State Comptroller. Complete and forward the DAS Vehicle Incident/Accident Report form to the appropriate parties for each incident involving either a DAS or CSCU-owned vehicle.

**Recovery of Lost or Stolen Property**

If property is recovered, it will be returned to the department that reported the loss if replacement has not been made, or institutions can treat the item as surplus, using the applicable method, if a replacement has been made. Institutions must complete a CO-853 form to document the recovery of the item. If the recovered item has not been replaced or deemed surplus, then the record must be reactivated in the asset management software.

**Disposal of Surplus Equipment**

Institutions should identify property that is unused, unserviceable, or is being replaced through the regular inventory and purchasing processes, by notification from individual property users and any other appropriate means that is transparent in its disclosure.

Property which is unused or unneeded but still serviceable should be identified and disposed of in an appropriate manner which maximizes salvage value or other benefits to the Institution, minimizes the staff resources required to complete the disposal, and protects against potential internal abuses resulting from internal sale or disposal of equipment to employees. Property that is damaged and unserviceable should be disposed of as soon as the determination is made.

Property management and/or the appropriate designee, at their discretion, may utilize any one or more of the following disposal methods:

1. Trade-in of equipment on current purchase.
2. Transfer to any other CSCU Institution or state Institution.
3. Transfer or sale to a local public education Institution, municipality or charitable organization in the Institutions service region, or the Institutions foundation.
4. Sale to the general public utilizing a state-approved method
5. Donation to non-profit or tax-exempt Institution.
6. Discarding of obsolete or damaged equipment that is unserviceable, or scrap.

The Property Control Manager shall maintain an inventory record in the property management system identifying each item traded, transferred, sold, donated or discarded and the method by which such item was disposed of.

Proper documentation is essential to ensuring accurate records for disposal. Initiation of disposals should be documented utilizing the “Request for Disposition” Form (Form CSCU-DISP). Once completed additional documentation may be needed pending the type of disposal.

**Disposal of Software**

The Information Technology Departments will be responsible for determining that software is no longer needed by the Institutions. Should a department
determine that certain software is no longer needed, it will transmit that information to the Information Technology Department so that the software may be removed from the asset management records, if applicable. Department personnel will make the final determination on disposal of the software and will remove any licensed copies of the software from corresponding hardware. All disposal of software shall conform to the manufacturer’s copyright requirements. The information technology department will be responsible for the removal of the software from the software inventory.

Disposal of Library Materials: The President, or their designee, of the Institution may sell, trade, or otherwise dispose of any unwanted, duplicate, outdated or irrelevant materials held by the university libraries.

Surplus for Donation
Assets being donated to a tax exempt Institution or non-profit group should complete an Exhibit A – Certification of Donation or Transfer of Surplus Property Form detailing the items being donated, and the Institution of receipt, in addition to completing an Exhibit B – Acknowledgement of Receipt & Liability Waiver for Donated Equipment and/or Supplies Form, which absolves the Institution of any liability due to the condition of the items being donated, or any incident related to the donation process.

Disposals of Computers, Hard Drives, and other digital devices
Any items designated surplus that may contain sensitive information must be handled by the Institution’s Information Technology department, and sanitized in accordance with current CSCU Information Technology Sanitization guidelines.

1. Sanitization
Sanitization is a process to render access to Target Data (the data subject to the sanitization technique) on the media infeasible for a given level of recovery effort. The level of effort applied when attempting to retrieve data may range widely. For example, a party may attempt simple keyboard attacks without the use of specialized tools, skills, or knowledge of the media characteristics. On the other end of the spectrum, a party may have extensive capabilities and be able to apply state of the art laboratory techniques.

Clear, Purge, and Destroy are actions that can be taken to sanitize media. The categories of sanitization are defined as follows:

a. Clear applies logical techniques to sanitize data in all user-addressable storage locations for protection against simple non-invasive data recovery techniques; typically applied through the standard Read and Write commands to the storage device, such as by rewriting with a new value or using a menu option to reset the device to the factory state (where rewriting is not supported).

b. Purge applies physical or logical techniques that render Target Data recovery infeasible using state of the art laboratory techniques.

c. Destroy renders Target Data recovery infeasible using state of the art laboratory techniques and results in the subsequent inability to use the media for storage of data.

2. Sanitization Requirements
While most devices support some form of Clear action, not all devices have a reliable Purge mechanism. For moderately confidential data, the media owner may choose to accept the risk of applying Clear techniques to the media, acknowledging that some data may be able to be retrieved by someone with the time, knowledge, and skills to do so.

CSCU requires all devices needing sanitization use at a minimum the Clear method. If the device cannot be sanitized using the Clear method then the Purge or Destroy method needs to be used.
3. Verification
Verifying the selected information, sanitization and disposal process is an essential step in maintaining confidentiality. For the Clear function, verification needs to be performed by the software that is overwriting the media. The software application needs to support a verification function to be used in the CSCU environment. For devices that do not require overwriting of the media a manual verification that the data has been destroyed is required.

4. Documentation
A certificate of media disposition is required for any electronic storage device that potentially contained DCL1 through DCL3 data or licensed software by CSCU. A certificate of media disposition can be stored in hard copy or electronically. The certificate needs to contain a minimum the following information:
   a. Manufacturer
   b. Model
   c. Serial Number
   d. Organizationally Assigned Media or Property Number (if applicable)
   e. Media Type (i.e., magnetic, flash memory, hybrid, etc.)
   f. Media Source (i.e., user or computer the media came from)
   g. Pre-Sanitization Confidentiality Categorization (optional)
   h. Sanitization Description (i.e., Clear, Purge, Destroy)
   i. Method Used (i.e., degauss, overwrite, block erase, crypto erase, etc.)
   j. Tool Used (including version)
   k. Verification Method (i.e., full, quick sampling, etc.)
   l. Post-Sanitization Confidentiality Categorization (optional)
   m. Post-Sanitization Destination (if known)
   n. For Both Sanitization and Verification:
      i. Name of Person, Position/Title of Person doing the sanitization
      ii. Date
      iii. Location
      iv. Phone or Other Contact Information
      v. Signature

The Information Technology department will be responsible for overall sanitization prior to relinquishing surplus property to the Property Control Department and provide the Property Control Department. Follow the instructions outlined in CSCU – IT – 004, Electronic Media Sanitization Standard, based on local procedures. In accordance with record keeping standards outlined in this manual, the Property Control Department will maintain all forms outlined in IT- 004 with any other disposal records in the event of an audit. This information must also be provided to the fiscal officer at each constituent unit for property disposition. For further guidance, please refer to the CSCU Electronic Media Sanitization Procedure Manual.

Disposal by Trade-In
Purchasing shall inform the Property Control Department, or inventory designee, of all trade-ins, including the barcode number. Any and all documentation including the Purchase Order number, barcode(s) involved in the trade, parties trading, and trade-in value should be kept on file with the Property Control Department. Upon disposal in the inventory software record, notation of Trade-In PO should be made in the comments section of the asset management system.

Transfers
Location changes to property should be documented and reported to property management by the custodian of the property, or departmental designee responsible for inventory. This documentation should detail the barcode number, new location and custodian of property being moved. Location changes found during inventory may be verified by a mobile scanner, and reporting documentation can
serve as record of the location change. All location changes should be documented in the Institution
designated inventory software.

**Equipment on Loan**
State equipment is *not* intended to be used for personal reasons. Loan permission shall be granted only in
order to conduct State business. No asset shall be loaned to a CSCU employee or student if the loan of
such asset will: (i) adversely impact the Institution or the System Office, as applicable; (ii) interfere with
the normal operation of the Institution; (iii) cause unreasonable wear and tear on the equipment; or (iv)
cause expense to be incurred by the Institution. No asset shall be provided to a CSCU employee or student
for use on an indefinite basis.

An equipment on loan approval form (*Form CSCU-1079*) must be completed and signed by the supervisor
of the employee requesting (and possessing) the equipment for loan, or the student life representative of
the student to whom equipment is loaned. The borrower must also include the duration of the loan on
this form, the maximum duration being 1 year. After one year, the property must be returned to the
Institution and the Property Control Department, or designee, must be notified of the location it has been
returned to in writing, or a new equipment on loan form must be completed and signed by the supervisor
of the employee, or the student life representative of the student, as applicable, setting forth the
extended period of the loan. All assets should be temporarily returned to the Institution during a physical
inventory. The Property Control Manager at the Institution shall also require additional approvals at their
discretion, if deemed appropriate. In addition to entering loan information into the asset management
software, the Property Control Department will also be responsible for maintaining a log book, or digital
log, to hold the forms and to assist the Property Control Manager, or designee, in following-up on expired
equipment on loan forms.

Effective Date 7/1/2017. Approved by:

_____________________________________________  ______________________
Erika H. Steiner, Chief Financial Officer, CSCU     Date

_____________________________________________  ______________________
Mark E. Ojakian, President, CSCU                Date
CONNECTICUT STATE COLLEGES & UNIVERSITIES
CERTIFICATION OF DONATION OR TRANSFER
OF SURPLUS PROPERTY

In accordance with Conn. Gen. Stat. §4a-4 and Board of Trustees Resolution No. 96-28, I, the undersigned, hereby certify that the Connecticut State University System has donated or transferred the surplus property described on the List of Donated/Transferred Surplus Property attached hereto to the following Institution or organization:

Name: _______________________________________________

Address: _______________________________________________

_______________________________________________

_______________________________________________

Federal Tax Exempt No. (if applicable): __________________________

FEIN Number (if applicable): __________________________

Name/Title of Contact Person: __________________________

Date of Transfer: _______________________________________

Signed: _____________________________________________

Property Control Manager

System Location: _______________________________________

Dated: ______________________________________________

Page __ of ___    Initial: ________
LIST OF DONATED/TRANSFERRED SURPLUS PROPERTY

_____________________________________________________________________________________

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Name of Receiving Institution/Organization: ________________________________

Date: ________________________________________________________________

Page __ of ___

Initial: ________
ACKNOWLEDGEMENT OF RECEIPT & LIABILITY WAIVER FOR DONATED EQUIPMENT AND/OR SUPPLIES

I, ____________________(NAME)________________, ______________________(TITLE)____________ of _____________________________(AFFILIATION)__________________, hereby accept, on behalf of the Donee, the donation of the equipment and/or supplies described on the List of Donated Equipment and Supplies attached hereto (hereinafter, collectively, the “Equipment”) by the Connecticut State Colleges and Universities.

By signing, you confirm receipt of items on the attachment, and acknowledge the following:

The Donee understands and hereby acknowledges that the Connecticut State Colleges & Universities make no representation or warranty of any kind as to the condition, operability or performance of the Equipment, or of its suitability for any particular purpose, and therefore the Connecticut State Colleges & Universities assume no responsibility for this, now or hereafter. The Donee hereby accepts the Equipment “as is” and assumes all responsibility for removal of the Equipment from the premises of the Connecticut State Colleges & Universities.

The Donee hereby waives any and all claims for damage to the Equipment or injury to its officers, agents and employees. The Donee hereby agrees to indemnify and save harmless the Connecticut State Colleges & Universities, the Board of Regents of the CSCU, the State of Connecticut and their officers, employees and agents, from any and all liability, claims, suits, actions, damages or costs of every nature and description, arising out of or resulting from the acceptance, transportation, use, or storage of the Equipment, including injury to third persons.

Print Name: ________________________________________________

Signed: ________________________________________________

Duly Authorized

Title: ________________________________________________

Receiving Organization: ________________________________________________

Date: ________________________________________________

Institution: ________________________________________________

Page __ of ___________ Initial: ________
LIST OF DONATED EQUIPMENT AND SUPPLIES

Name of Receiving Organization: _________________________________

Date: _____________________________________________________

Page __ of ___

Initial: ________

Revised: July 1, 2017
Date of Loan: ____________________  Loan No: ____________________

_____________________________ is authorized to remove from ______________________ in __________________________ building / hall the following Connecticut State College & University equipment:

<table>
<thead>
<tr>
<th>Barcode</th>
<th>Serial Number</th>
<th>Item Description</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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The equipment will be used for __________________________________ which is relative to work being done in __________________________ at ________________________________. The equipment will be located at __________________________ until ____________________ at which time it will be returned or the loan will be renewed.

THE ABOVE NAMED INDIVIDUAL WILL BE RESPONSIBLE FOR LOSS DUE TO THEFT OR DAMAGE, AND WILL PROVIDE DUE CARE AND SECURITY FOR THE ABOVE-DESCRIBED EQUIPMENT UNTIL THE EQUIPMENT IS RETURNED TO THE INSTITUTION. THIS EQUIPMENT IS TO BE USED FOR WORK-RELATED BUSINESS ONLY AND CAN BE RECALLED AT ANY TIME FOR AUDIT PURPOSES. IN THE EVENT OF A THEFT, A COPY OF A POLICE REPORT MUST ACCOMPANY THE BELOW NOTIFICATION TO INVENTORY CONTROL TO REMOVE AN ITEM FROM THE ASSET LISTING. THE BORROWER WILL BEAR RESPONSIBILITY FOR THE RETURN OF EQUIPMENT IN THE SAME CONDITION AS IT WAS IN AT THE TIME OF RELEASE. UPON JOB REASSIGNMENT OR TERMINATION OF EMPLOYMENT, THIS INDIVIDUAL MUST RETURN THIS EQUIPMENT TO THE INSTITUTION IMMEDIATELY. IF NEGLIGENT, THIS INDIVIDUAL MAY BE SUBJECT TO DISCIPLINARY ACTION OR MAY BE HELD FINANCIALLY LIABLE.

BORROWER SIGNATURE

PRINTED NAME & TITLE

APPROVED DIRECTOR OR DEPARTMENT CHAIR SIGNATURE

PRINTED NAME & TITLE

________________________________________

COMPLETE ABOVE AND PROVIDE A COPY TO THE PROPERTY CONTROL MANAGER AT TIME OF LOAN. RETAIN A COPY AND COMPLETE THE PORTION BELOW UPON RETURN OF THE PROPERTY.

THE ABOVE PROPERTY HAS BEEN RETURNED TO THE FOLLOWING LOCATION, __________________________________, IN THE SAME CONDITION AS IT WAS ACCEPTED AT THE TIME OF LOAN. EXCEPTIONS ARE AS FOLLOWS: ______________________________________________________________________________

BORROWER SIGNATURE (RETURNING): ___________________________________________________________ DATE RETURNED: _________________________

STAFF SIGNATURE (ACCEPTING RETURN): _________________________________________________________ (COPY TO PROPERTY CONTROL MANAGER)
Method of Disposition (check appropriate box below)

<table>
<thead>
<tr>
<th>Donation</th>
<th>Sale</th>
<th>Trade</th>
<th>Scrapped</th>
<th>Transferred</th>
<th>Surplus Recycle</th>
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</thead>
<tbody>
<tr>
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</table>

<table>
<thead>
<tr>
<th>Item #</th>
<th>Description</th>
<th>Model #</th>
<th>Serial #</th>
<th>Quantity</th>
<th>Unit</th>
<th>Condition</th>
<th>Original Cost</th>
<th>Remarks</th>
</tr>
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<tbody>
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</tr>
</tbody>
</table>

Property Management will assist you by providing original costs and barcoding information. Condition: E=Excellent G=Good P=Poor S=Scrap

This form must have appropriate documentation attached per method of disposition. For example, if donation is checked, donation paperwork should be attached.

Printed Name: Dept. VP, Chair, Dean, or Director

Dept. VP, Chair, Dean, or Director (Signed)

Title and/or department equipment assigned to.

Assistant Director/Property Management (typed)

Assistant Director/Property Management (signed)

Institution Name / Address

Page of

VP or signatory designee (Typed)

VP or signatory designee (Signed)

Date equipment removed from system

Date signed

/ /