OER Definitions for Faculty Applications

<u>iBook</u>: a proprietary digital book format offering extensive audiovisual and interactive elements that can only be accessed on Apple computers and devices (iPads, iPhones, etc.); a focus of CSCC faculty development with DEIS from 2014 to 2020

<u>Ebook</u>: a generic term for any book content that is accessed through a digital device like a computer, tablet, or smartphone — typically via a web browser; specific to CSCC, a responsive website that is structured like a book with text, image, audio, video, and interactive content while being fully ADA-accessible in any web browser (in DEIS and faculty development since 2020)

<u>Open Educational Resources</u> (OER): any teaching, learning, and research content that resides in the public domain or has been released under an open license (typically Creative Commons) that permits its free use and re-purposing by others

<u>Digital asset</u>: a generic term for a piece of audiovisual or interactive content that is accessed through a digital device like a computer, tablet, or smartphone; in CSCC terms, digital assets are produced by DEIS in collaboration with faculty and align with three broad categories: learning objects (complex audiovisual projects), course enhancements (interactive experiences), or video introductions (basic audiovisual creations)

Open Textbook Adoption requiring little or no modification to the text: an OER ebook that is accepted for CSCC academic use with little or no re-purposing by faculty or DEIS

<u>Open Textbook/OER Adaptation or remix requiring a moderate amount of revision</u>: an OER ebook that goes through additional, limited digital asset development by faculty and DEIS before being accepted for CSCC academic use

<u>Open Textbook Creation when little or no existing material can be identified</u>: an original ebook developed by CSCC faculty and DEIS for academic use and OER distribution

<u>Digital Course Content Upgrade that includes OER (at least 6 digital assets)</u>: strategic digital asset creation — and possible ebook creation — through DEIS and faculty collaboration to improve and enhance existing CSCC class content, including the development of a minimum of six learning objects or course enhancements

<u>Z Degree</u>: ZTC Degree or Zero Textbook Cost Degree is a program or set of courses that allow students to earn a certificate, degree, or credential with no textbook costs; CSCC's Digital Photography AAS program, which earned 2021 #1 pick of 43 top photography programs in the nation by Intelligent.com, is our example of a Z-Degree program

<u>Z Degree (OER exclusively)</u>: a Zero Textbook Cost Degree or Credential that only uses OERs

<u>Z Degree (OERs and digital content creation)</u>: A Zero Textbook Cost Degree or Credential that uses a combination of OER and digital content