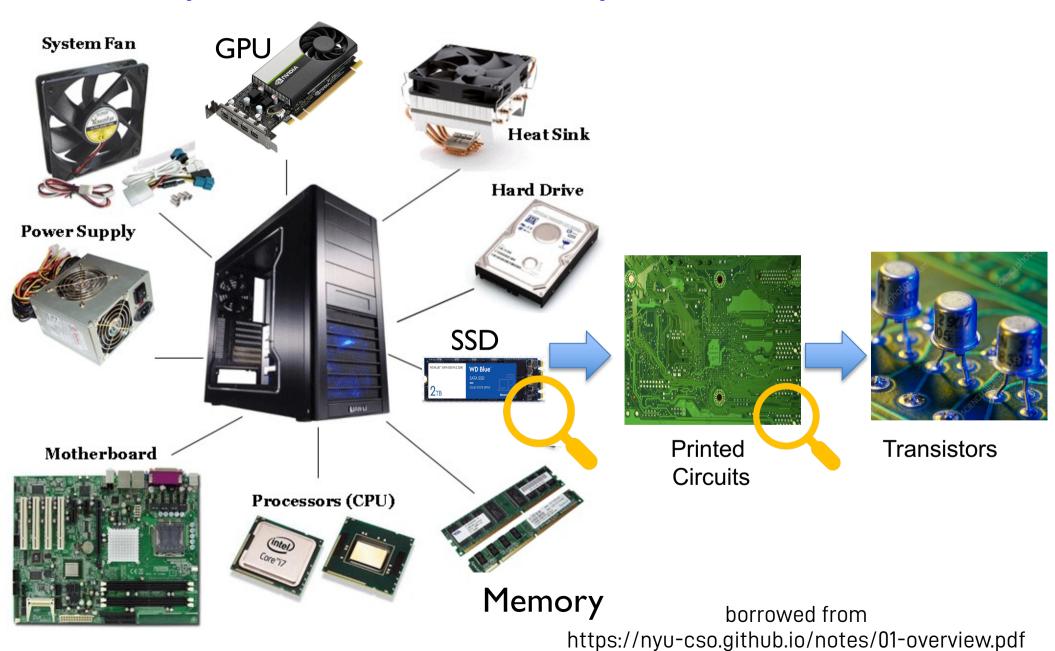
CS3650 01/08 2024 https://naizhengtan.github.io/24spring/ Lecture policies ₩1. Introduction and goals (72. What is a computer? (3), What is an operating system? **3.** Why study systems? How will we study systems? 6. Mechanics and admin · No Captop · (ho colate · [often," 1. Latro 2 goals. · a systems person · abstraction & concepts · 5 k: ((5 - Vin · Shell · no pain no gain' non-90a/s · hot a programmy Course

· not fearly & Course

Week 1.a

Components of a computer: hardware



Software: git Vin/emacs · bit , bytes registers (0/1) (8614) int/float binary, dec, hex (16) 010001 => 1+1×2 => 0×11 1-9 a 6 c def (6 == 0x(0 (0 Program = Code + data detailed . System calls CS5600 CS3650 > advanced · > jobs: · resource managnent · abstrace AWs · "My faxure i's DL!"

special collem how things work" · ideas one every where frade-Off. · challenges & skills · Medianics 2 admin · Communication reeding COSTEP) width (ective) · Course assignments (abs exams labs E depth

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