

CORNELL UNIVERSITY

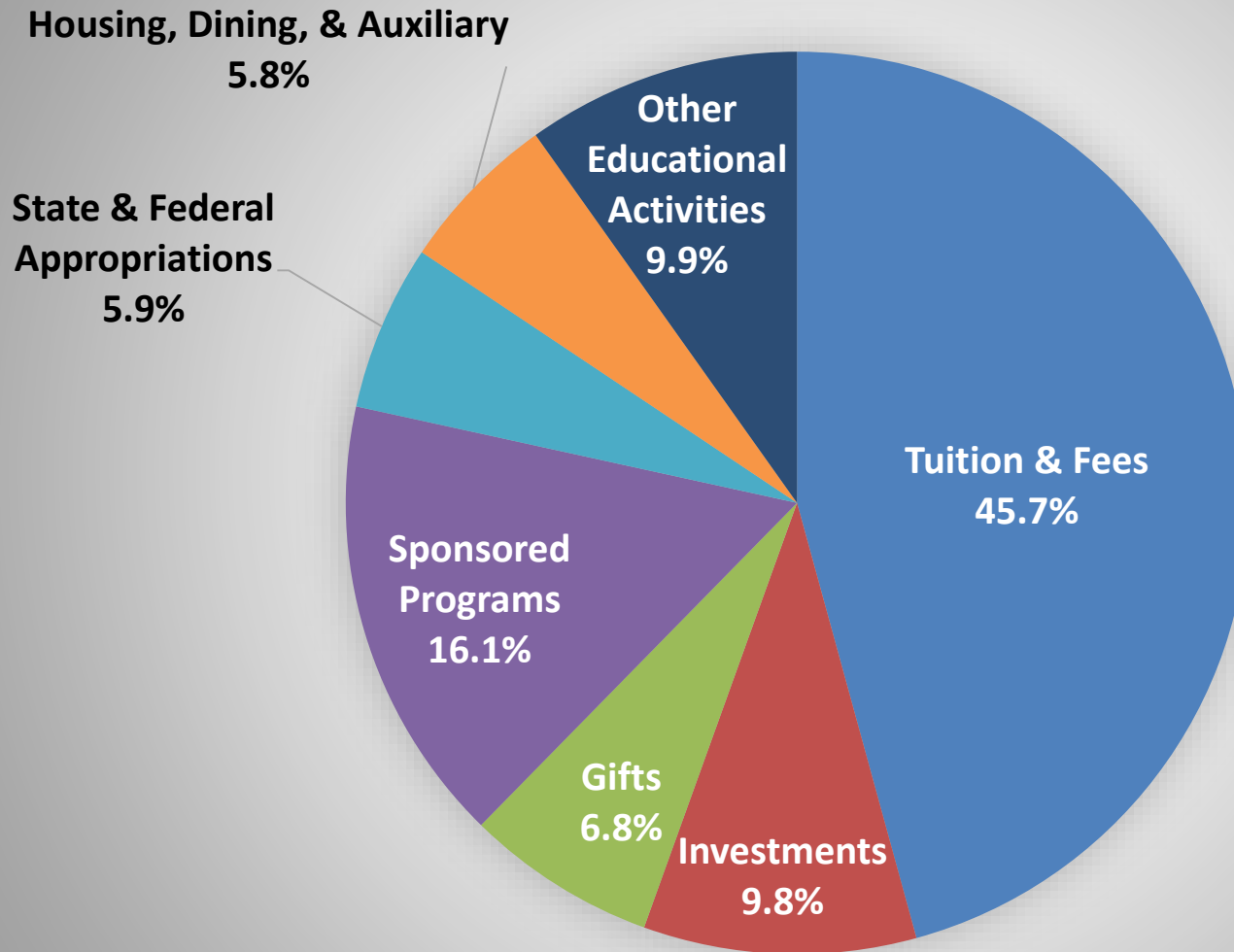
Resource Management Leadership in Academia Delegation

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Fiscal Year 2020 Ithaca Campus Revenues \$2.53 billion



Budget Model – Two Primary Alternatives

Allocation Model

- Major resources and costs flow primarily to the central university budget
- Units receive an allocation from the center
- Central support and facility operations may be funded “off the top” or billed

Advantages

- Better supports centralized management structure
- May be less costly to administer

Disadvantages

- May be less transparent
- Less incentive/reward structure



Budget Model – Two Primary Alternatives

Activity-Based Model

- Major revenues and costs flow primarily to units
- Unit funding tied to activity metrics
- Central support and facility operations billed based on activity/volume metrics

Advantages

- Works better with decentralized management structure
- Promotes transparency
- More incentive/reward structure

Disadvantages

- More costly
- Risk of internal competition or financial impact driving decisions



Resource Allocation

Primary Objectives

- **Academic excellence:** Promote and support activities within the context of the university's academic priorities and the pursuit of excellence in academics
- **Transparency:** Make budget allocations, financial performance, and other financial decisions as transparent as possible
- **Behaviors:** Motivate actions that improve quality, strength, and academic excellence
- **Accountability:** Align decision-making with financial responsibility at the organizational level where decisions can best be made
- **Predictability:** Provide consistency and predictability in resources to ensure similar outcomes between units with similar activities



Cornell's Budget Model

Activity-based budget elements

- Many resources received directly by units based on actual activity – e.g. gifts, investment income, graduate tuition, sales & service
- Units fund direct cost of operations – e.g. faculty, staff, programs
- Facility operating costs paid directly based on usage or billed based on square footage



Cornell's Budget Model - continued

Three major redistributions

- Undergraduate tuition – pooled centrally and distributed based on college of enrollment (40%) and college of teaching (60%)
- Central support operations – billed to units based on volume metrics – e.g. #faculty, # staff, # students
- University Support Tax – provides Provost with resource to subsidize colleges where needed and to invest in university level priorities & initiatives



Budget Model Results

- Supports the principle that the primary responsibility to advance academic excellence resides within the colleges
- Supports the opportunity for students to take classes throughout the university regardless of college of enrollment.
- Positions the Provost with resources to set and achieve institutional priorities in support of academic excellence and to support units that are not self-sustaining
- Aligns resources and expenses with financial incentives and decision-making responsibility at the operating unit level
- Promotes transparency in the distribution of revenues and expenses and the provision of resources to the Provost for central institutional investments



Questions & Discussion

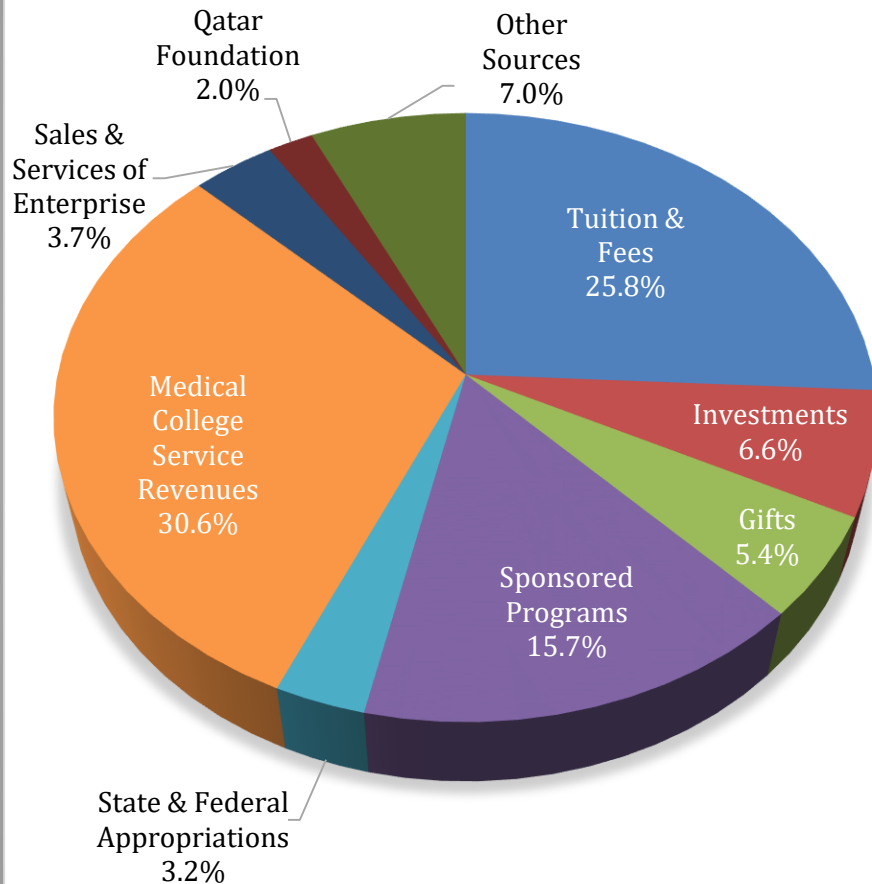


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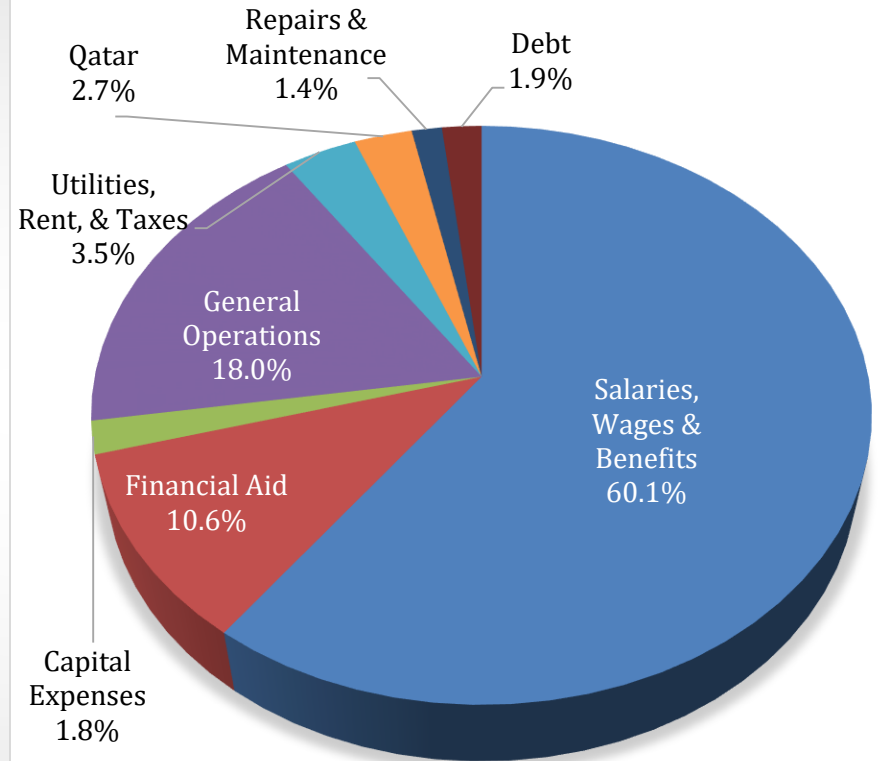


FY20 University Operating Plan

Revenues - \$4.77 Billion

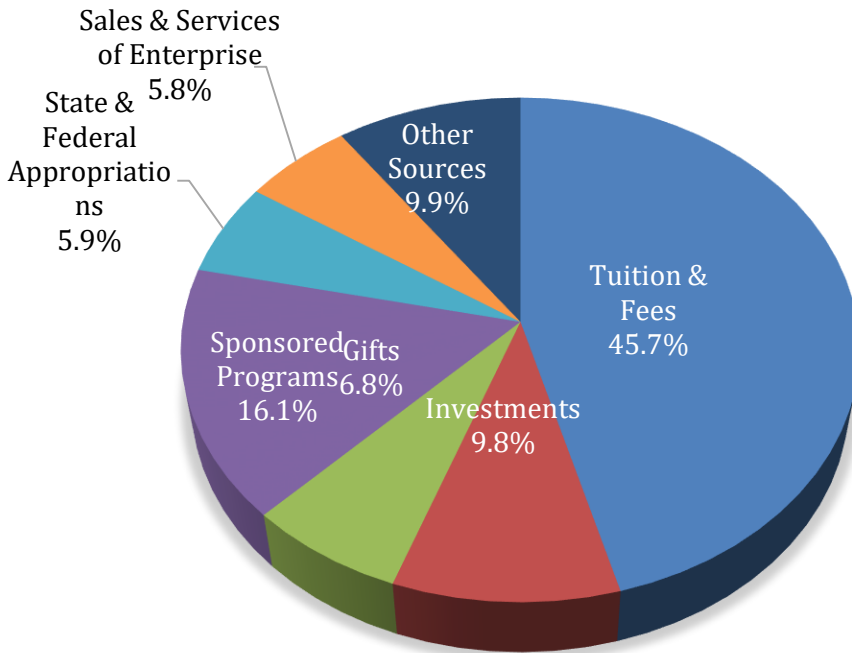


Expenditures - \$4.70 Billion

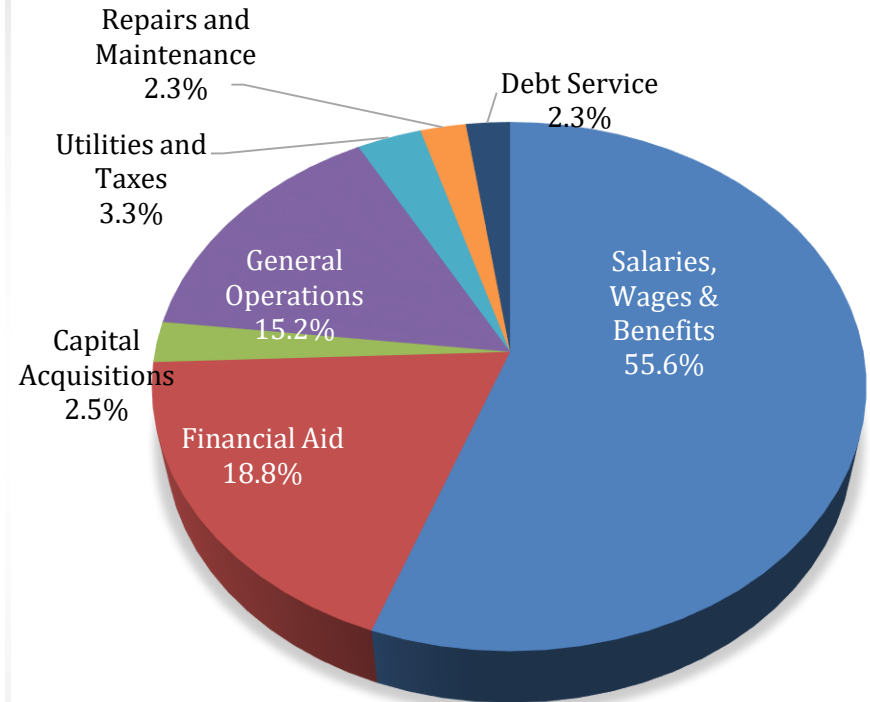


FY20 Ithaca Campus Operating Plan

Revenues \$2.53 billion



Expenditures \$2.46 billion



Budget Model – Two Primary Alternatives

Allocation Model

- Resources flow centrally
- Units receive an allocation from central – basis for allocation often not clear
- Common support and facility operations costs may be funded centrally or could be billed based on metrics

Activity Based Model

- Resources flow predominantly to units
- Activity measures are transparent and predictable
- Common support and facility costs billed based on metrics

