## Yale Strategic Technology Committees

<table>
<thead>
<tr>
<th>Committee</th>
<th>Description</th>
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<tbody>
<tr>
<td><strong>University Cabinet</strong></td>
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<tr>
<td><strong>IT Advisory Board</strong></td>
<td>A team of trusted professionals who serve as advisors to the CIO, complementing the CIO’s knowledge through independent thinking, a sounding board, and expertise.</td>
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<tr>
<td><strong>CIO and IT Leadership</strong></td>
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<tr>
<td><strong>ITS Advisory Committee (ITSAC)</strong></td>
<td>Acts as an advisory and sounding board for ITS services, policy and issues that impact the campus at large.</td>
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<tr>
<td><strong>Technology Initiatives Committee (TIC)</strong></td>
<td>Provides strategic oversight for the TOC as well as IT capital and strategic planning cycles. Proposes annual technology portfolio to University Officers.</td>
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<tr>
<td><strong>Technology Operating Committee (TOC)</strong></td>
<td>Oversees the implementation of projects, programs, budgets, external spending, and holds overall accountability for the day-to-day management of the IT portfolio of projects.</td>
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<tr>
<td><strong>Technology Architecture Committee (TAC)</strong></td>
<td>Defines technology architectural standards and ensures adherence to enterprise standards and perspectives. Defines standard approaches for introducing new architecture and technology initiatives.</td>
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### University and External Committees

- **Business Systems** (Staff and Administration)
  - Provides a community and forum to share expertise and perspective and directs Enterprise Resource Planning at the University, recommending and overseeing related programs.
- **Academic Administrative Technologies** (Staff and Administration)
  - Provides a community and forum to share expertise and perspective and directs strategic direction for administrative technologies, recommending and overseeing related programs.
- **Institutional Technologies** (Faculty, Students and Staff)
  - Provides a community and forum to share expertise and perspective. Directs strategic direction for institutional technologies, recommending and overseeing related programs.
- **Teaching & Learning** (Faculty, Students and Staff)
  - Provides a community and forum to share expertise and perspective. Directs strategic direction for teaching and learning technologies, and recommends and oversees related strategic programs to meet the needs of faculty and students.
- **Development & AYA Technologies** (Staff and Administration)
  - Provides a community and forum to share expertise and perspective. Directs strategic direction for Development and Association of Yale Alumni Technologies, recommending and overseeing related programs.
- **Clinical Research Technologies** (Faculty and Researchers)
  - Provides a community and forum to share expertise and perspective. Directs strategic direction for clinical and related research technologies, recommending and overseeing related programs.
- **Information Security & Policy** (Faculty, Staff & Administration)
  - Provides a community and forum to share expertise and perspective. Directs strategy and implementation related to the area of information security and technology policy, recommending and overseeing related programs.
- **ITS Research Technologies** (Faculty and Researchers)
  - Provides a community and forum to share expertise and perspective and directs strategic direction for research technologies, recommending and overseeing related programs.
- **Research Enterprise** (Staff & Administration)
  - Provides input and guidance on IT initiatives executed to advance administrative support for research and the research community.

### Special Interest/Program Committees

- **Development & AYA Technologies** (Staff and Administration)
  - Provides a community and forum to share expertise and perspective and directs strategic direction for AYA Technologies, recommending and overseeing related programs.
- **Research Enterprise** (Staff & Administration)
  - Provides input and guidance on IT initiatives executed to advance administrative support for research and the research community.
- **Technology Initiatives Committee (TIC)** (University functional and technology leaders)
  - Provides strategic oversight for the TOC as well as IT capital and strategic planning cycles. Proposes annual technology portfolio to University Officers.
- **Technology Operating Committee (TOC)** (Campus Technology Leaders)
  - Oversees the implementation of projects, programs, budgets, external spending, and holds overall accountability for the day-to-day management of the IT portfolio of projects.
- **Technology Architecture Committee (TAC)** (Campus Technology Architects)
  - Defines technology architectural standards and ensures adherence to enterprise standards and perspectives. Defines standard approaches for introducing new architecture and technology initiatives.

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Planned, but not yet formed