

TURF WARS

CPUT
Nov 2009

Layout of Presentation

- ① Academic Computing in HE
- ② Universal Design for Learning
- ③ Mind Map
- ④ Key Performance Areas
- ⑤ Integration

Mandate

Senate

(manages the academic project)



Senate committees



Senate work groups & sub-committees

Core Function

Academic Computing is an overarching and all-embracing concept of grouping (coordinating) Information and Communication Technology (ICT) expertise, processes and resources in support of the University's academic mission, both directly to students, staff and institution-affiliated community organisations in the fields of teaching, learning and academic research to foster innovation and excellence.

Universal Design for Learning

- ◎ To be **accessible to diverse learners** a universally designed learning **environment** must provide :
 - Multiple means of **recognition / representation**
 - Multiple means of **expression**
 - Multiple means of **engagement**
- Dolan & Hall, 2001: 23

**WHAT WILL IT TAKE TO GET
ACADEMICS TO COLLABORATE?**

(with respect to applied technologies)

Manipulate & Intimidate?



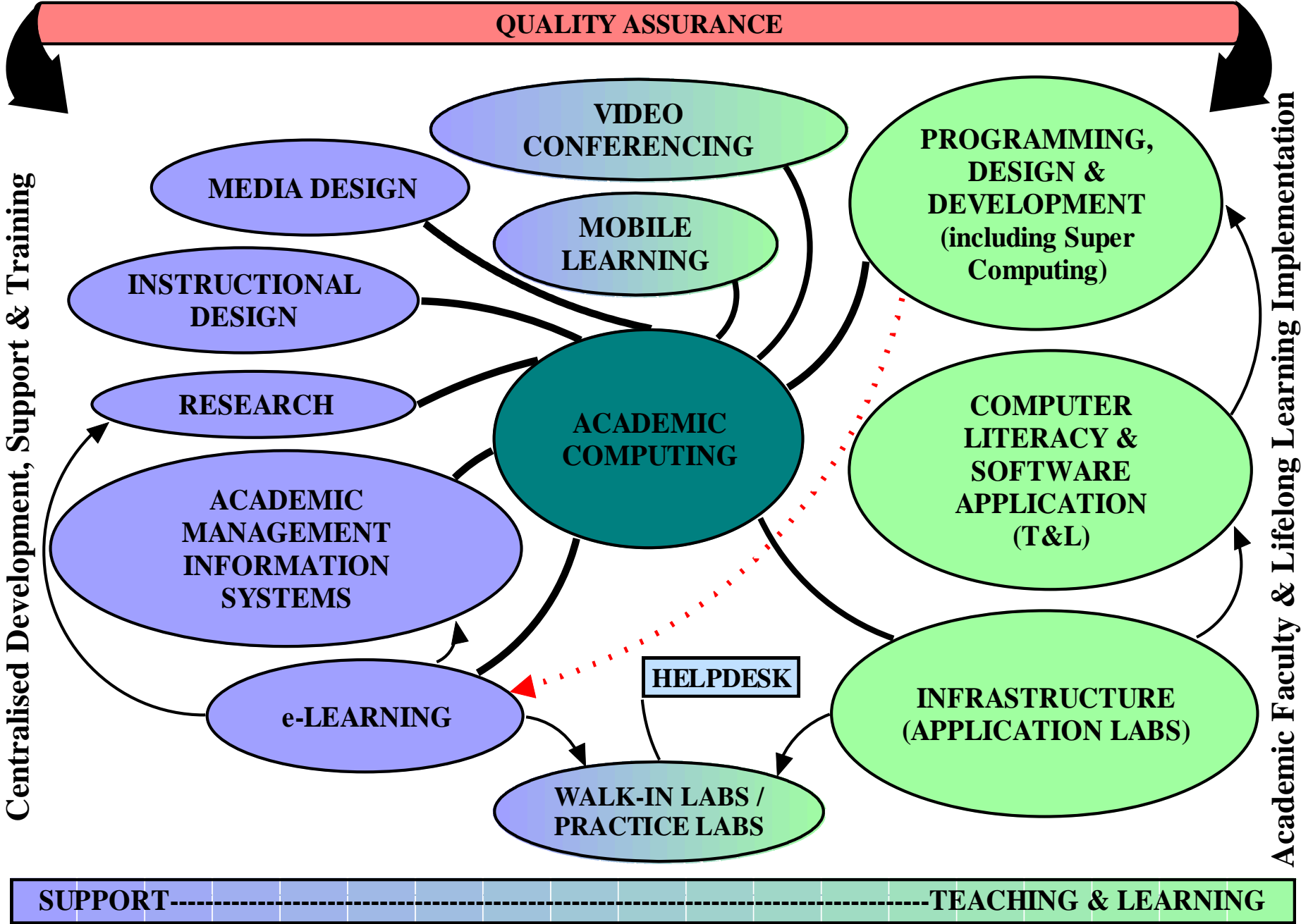




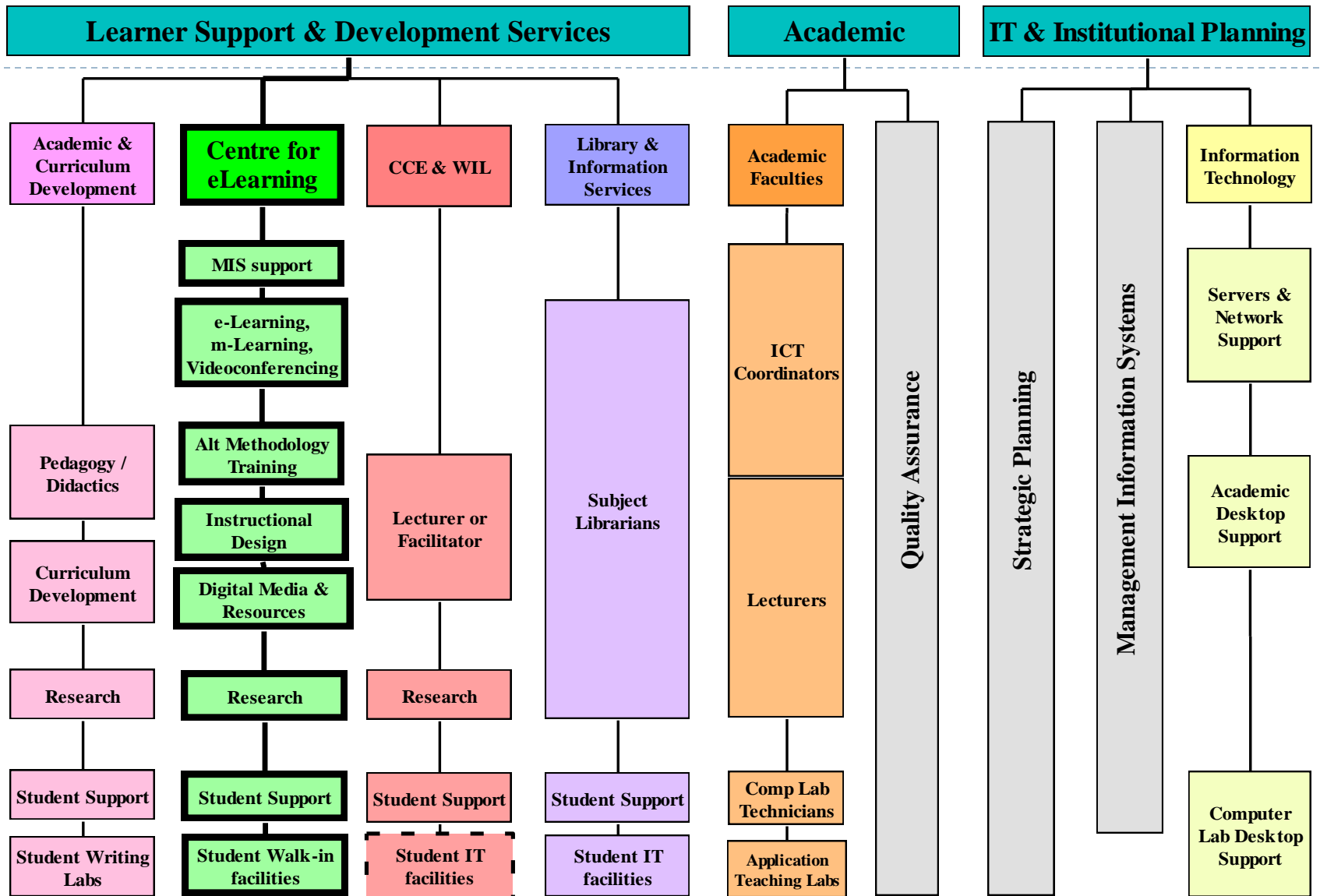






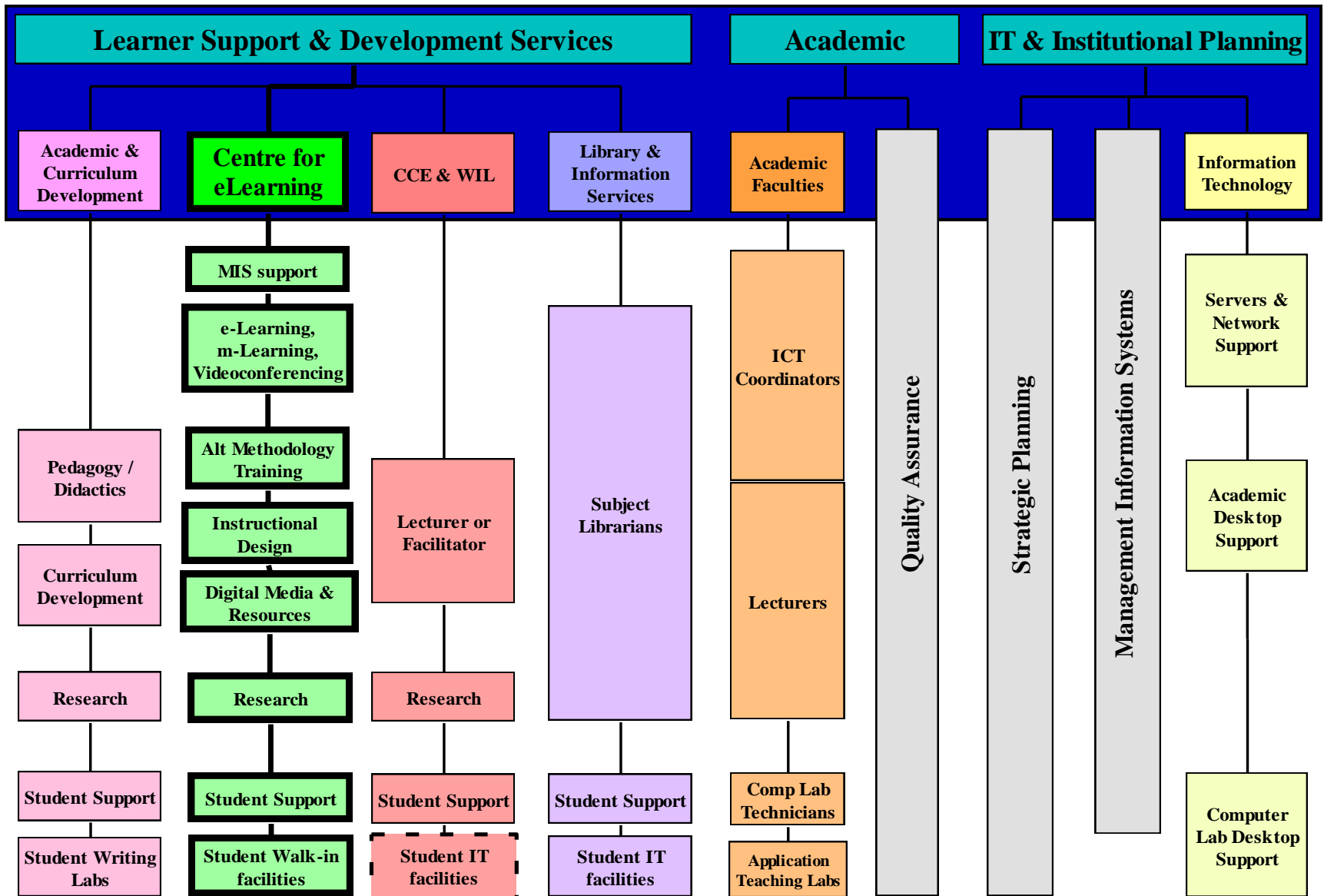


ACADEMIC COMPUTING POSITIONING in a UNIVERSITY of TECHNOLOGY

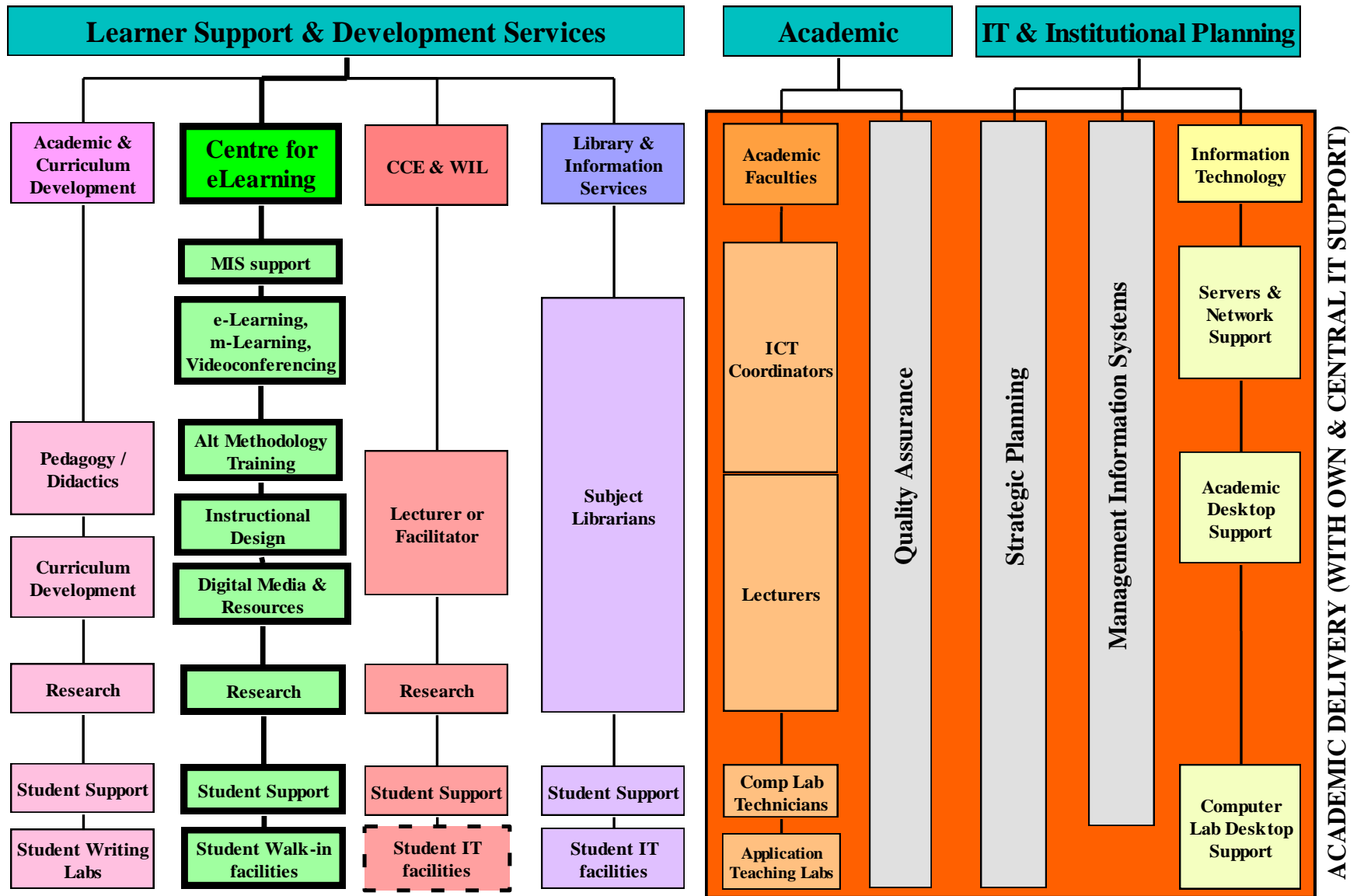


ACADEMIC COMPUTING POSITIONING in a UNIVERSITY of TECHNOLOGY

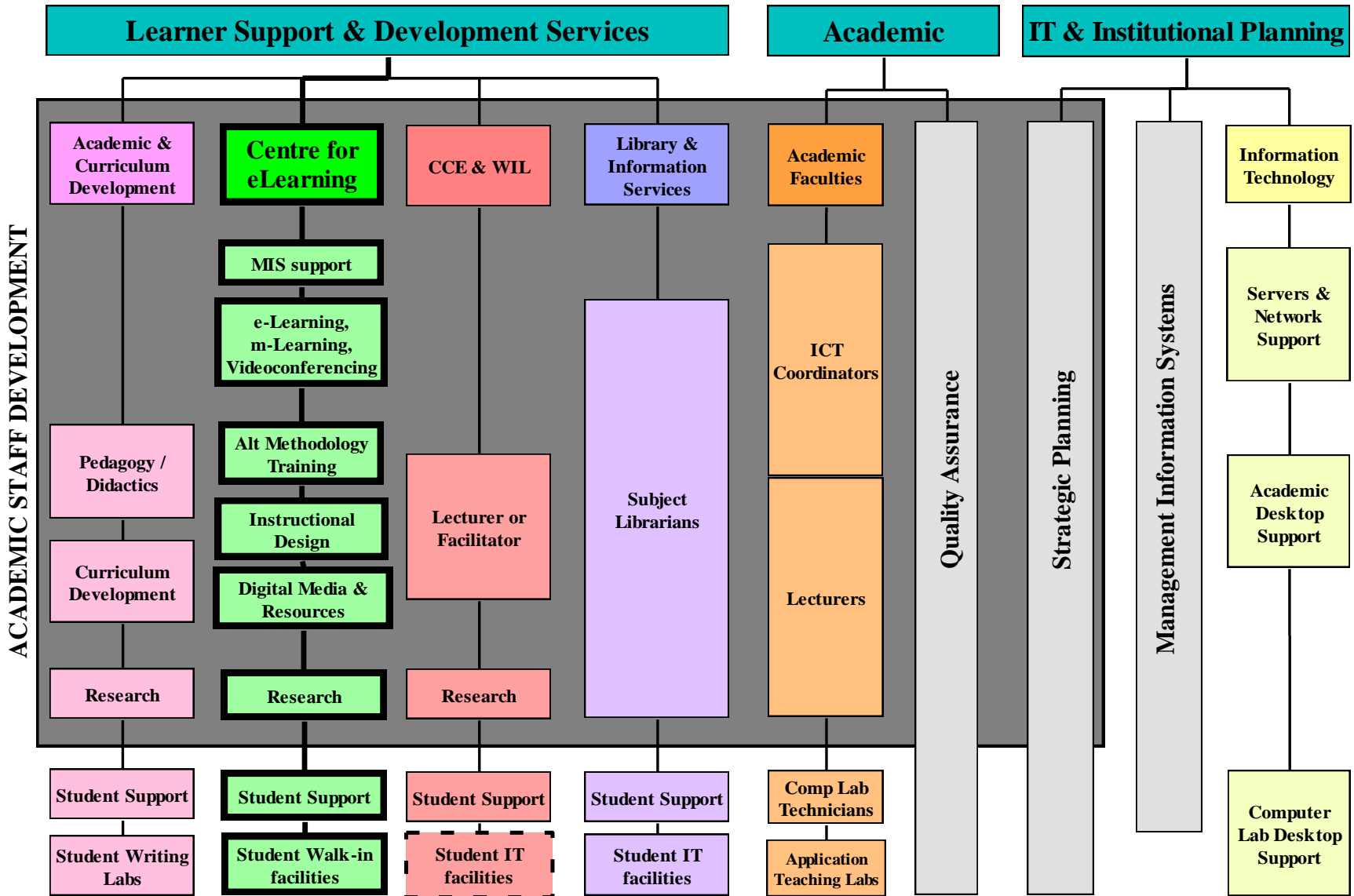
STRATEGIC PLANNING
POLICIES & PROCEDURES



ACADEMIC COMPUTING POSITIONING in a UNIVERSITY of TECHNOLOGY



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