IT Executive Committee
Chair: Provost
Mbrs: EVP CFO, Med Ctr CEO, VP IT, Med CTO, VP Research, CFO Med Ctr, SAVP/Finance, Vice Provost Academic Fin & Planning

Policies on Policy Committee
Chair: CFO
Mbrs: Provost, SVP/Gnrl Counsel, VP/CHRO

Research Executive Committee
Chair: Research VP
Mbrs: UR & URMC Researchers
Ad-hoc: VP IT, Med Ctr CTO

Provost
Nicole Sampson

Data & Decision Support Planning Group

Chair: Tony Green
Co-Chair: Joe Testani

Members include CDO & Director, Consulting & Data Svcs
Scope includes prioritization of resources for data analytics requests

Enterprise Systems Advisory Committee

Chair: Julie Myers
Co-Chair: Lisa Nelson

Scope includes Student, HR, & Finance systems; data warehouse; data governance; supply chain mgt systems, etc.

Business Systems Advisory Committee (URMC)

Chair: Jim Forrester

Scope includes Medical Center's clinical systems & services, and those of its affiliates, EMR systems, Telemedicine, etc.

Educational IT Advisory Committee

Chair: Eric Fredericksen
Co-Chair: Rick Libby

Scope includes online learning, learning management, etc.

Core Technologies Advisory Committee

Chair: Robert Evangelista
Co-Chair: Kevin Sciacca

Scope includes network systems, unified communications, teleconferencing, videoconferencing, servers, storage, etc.

Data Center Systems Advisory Committee

Chair: Robert Evangelista
Co-Chair: Alan McNiff

Scope includes data center facilities and operations

IT Policy Committee
Co-Chairs: Jim Purvis; Jimmy Paulino
Mbrs: Chief Audit Exec, AVP/URMC CTO, VP IT, AVP Risk Mgt, Chief Privacy Ofcr, Research Assoc Prof, CS Faculty

Submits policy recommendations to Policies on Policy Committee

Research Computing Operations Group

Co-Chairs: Tim Bushnell & Brendan Mort

Scope includes research infrastructure - storage, high-performance computing, etc.

Academic Data Advisory Group

Enterprise Applications Sub-Team

Academic Systems Advisory Group

Relevant operating groups

Relevant operating groups

Data Center Systems Operating Committee

PSAC Exceptions Workgroup

ENABLING SYSTEMS

MISSION-ORIENTED

FOUNDATIONAL INFRASTRUCTURE

DISCIPLINE SPECIFIC