LMC's Budgeting Cycle

Blue boxes- District Office/Board process/Board
Orange boxes- LMC Community's Processes
Pink box- President's Process

Green boxes- Business Office Director's Processes

3 | Page

District (DO) calculates DO subtracts estimated DO allocates estimated net DO provides each college's anticipated state **Business Office Director (BOD)** cost for mandated revenue to the colleges apportionment revenue, based expenditures (e.g. (based on anticipated FTES with a revenue allocation model along with prior year's budget on enrollment management contractual and regulatory per college) in addition to other local revenues and actual information goals for the year costs) Based on the results, each LMC Shared Governance BOD reviews information from LMC (and Brentwood) department submits a Resource Council (SGC) reviews, approves DO and LMC SGC and – in departments perform Allocation Proposal (RAP) identifying and prioritizes departmental concert with LMC department program reviews around the classified and program improvement RAP proposals. Results are heads, VP of Instruction and fall of the each year provided to the BOD President – develops tentative or maintenance needs budget based on prior year information and current needs. DO communicates additional changes to BOD, based on LMC's Tentative Budget new information from the DO reviews is communicated to the **BOD** incorporates state, Chancellor's Cabinet or by the President and and-in concert DO, SGC and LMC changes and proposes an **Board** approved RAP proposals are with the BOD-Adoption Budget to the communicated to the campus makes changes LMC community President as necessary BOD submits to DO (departments) communicates additional changes to the BOD Adoption Budget is presented to SGC **BOD** communicates Board approves the Adopted Budget is DO combines District-Adopted Budget to LMC Adoption Budget and DO loaded into wide budget and community and monitors communicates Adopted Colleague presents to the Board departmental expenses Budget to colleges (Datatel), by DO