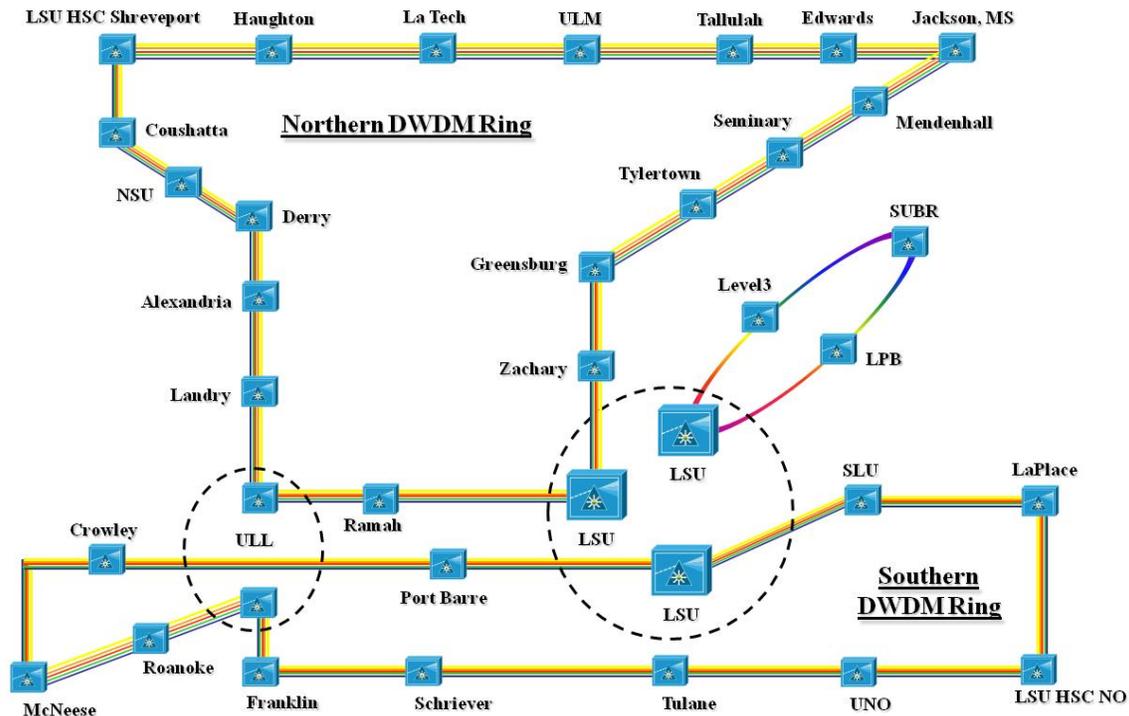


Planned



Accomplishments

- Higher-Education Connections: 50Meg connection to NIMS of UNO
- LCTCS Connections: Redesigned Delgado's WAN to dual peer with City Park Main Campus and LONI at LSU HSC N.O., increased their Internet connection to 250Mbps and increased their Venyu connection to 100Mbps
- K12: Continue to work with DOE on E-rate strategies
- Partners:
- General: Fiber construction into Wampold has begun
- BTOP: GEC scheduled to submit EA on 1/31/11
- NSF-EPSCoR-C2: Combining environmental and engineering work from GEC toward this project to Xavier
- Indicators:
 - IPv4 Unicast Routes – 214,105
 - IPv4 Multicast Routes – 3,139
 - IPv6 Unicast Routes – 32,976
 - IPv6 Multicast Routes – 0
 - Backbone Bandwidth – 253,158.50 Mbps configured
 - Backbone Uptime – 99.999 median for Q4'10

Short-term Plans:

- New website for loni.org is 85% complete
- 1000Meg connection to Monroe City Schools
- 1000Meg connection to Pennington
- Circuit move for Shelby Jackson Campus

Long-term Plans:

- Connect OleMiss Medical Center to LONI – waiting on purchase order
- Biospace direct fiber – waiting on purchase order
- NOBIC at 1000Meg
- LCRC at 1000Meg with planning for due date by 2/2011
- Connect Nunez to LONI – no update
- Connect Grambling to LONI – pending BTOP construction
- Connect Nicholls to LONI – pending BTOP construction

Research Involvement:

- Dr. Shizhong at SUBR for CRON an ProtoGENI Projects
- Dr. Bupender at LSU for LA-SiGMA

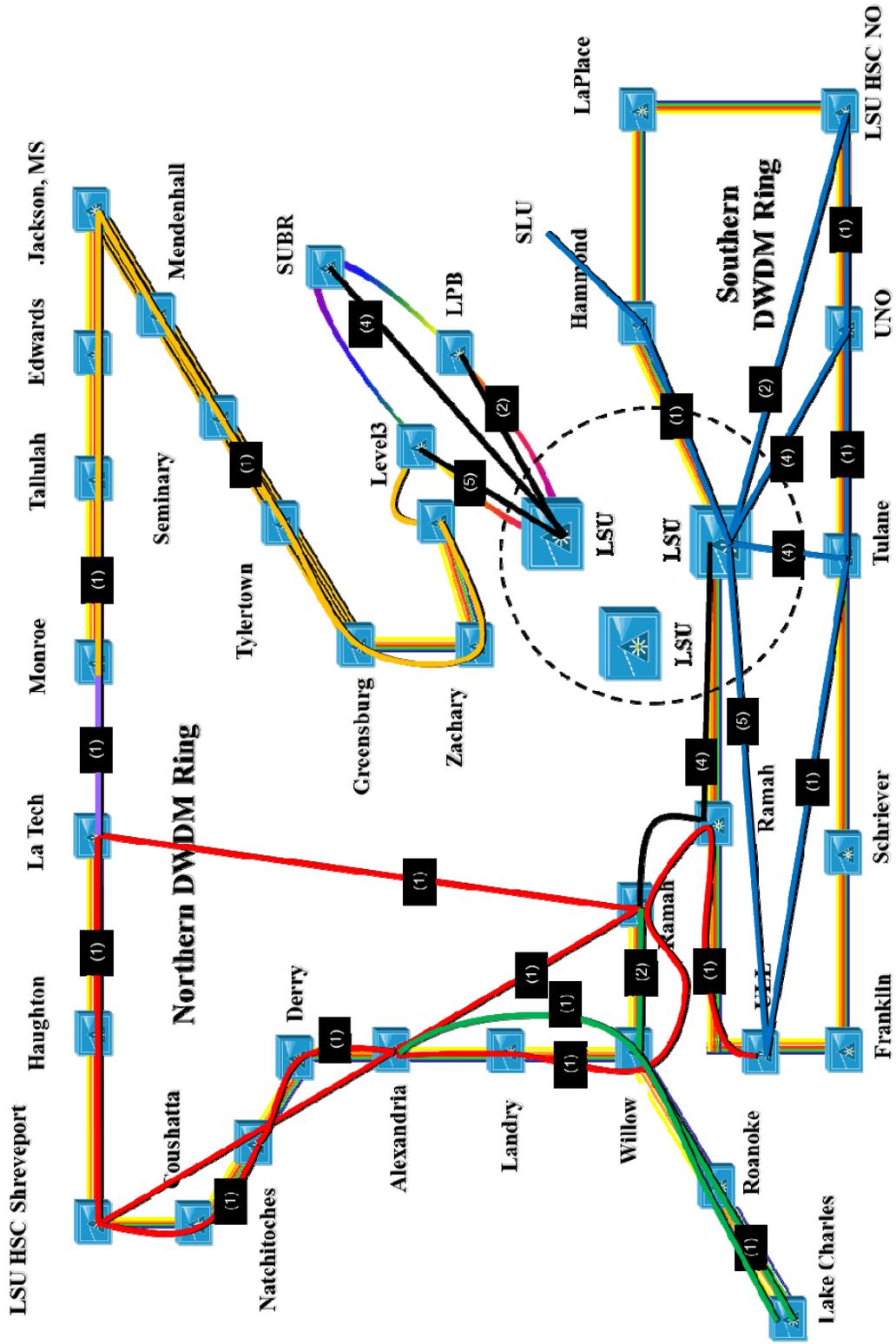
Projects:

- Redesign North Ring – starting in Q1
- Fiber characterization of AT&T SURA route – starting in Q1

Issues:

- AT&T AUP
- Delay in releasing New Orleans Dark Fiber RFP
- Delay in releasing Internet RFP
- Delay in processing Level3 order within Wampold

Today



BTOP Estimated TimeLine:

3/1/10 – Award received
8/12/10 – JLCB spending authority approved
8/23/10 – FPC’s Engineering Advertisement response due
9/2/10 – LESD selects two engineering finalist
9/9/10 – LESD selects GEC
11/18/10 – FPC gives “Notice to Proceed” to GEC
12/15/10 – GEC submitted “Program Completion” to FPC
1/31/11 – GEC submits EA to NTIA
3/21/11 – GEC submits “Schematic Design” to FPC
4/14/11 – GEC submits “Design Development” to FPC
5/27/11 – GEC submits “Construction Documents” to FPC
6/16/11 – GEC submits “Bid Documents” to FPC
7/1/11 – FPC advertises for construction
7/14/11 – Construction response due (bid opening)
8/15/11 – FPC gives “Notice to Proceed” to construction contractors
3/31/12 – 229 days later 2/3rd substantially complete (606 miles)
3/31/13 – 365 days later 100% complete