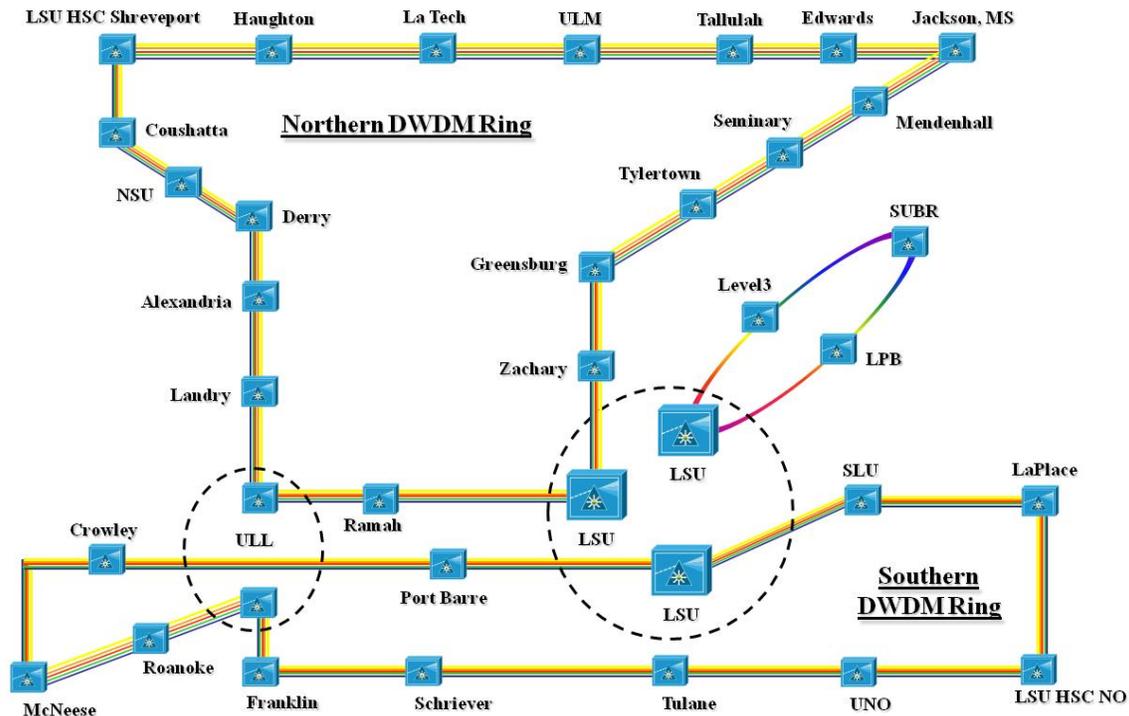


Planned



Accomplishments

- Higher-Ed Connections: 50Meg connection to LSUA and 1000Meg connection from ULL to ULM for remote storage
- LCTCS Connections:
- K12:
- Partners:
- General: Wampold agreement signed
- BTOP: Submitted Q3 reporting, LESB selected GEC as engineering, environmental assessment and construction management firm
- NSF-EPSCoR-C2: Working with Regents on award details
- SC10: (16) 10GE circuits with half over 40GE waves and the other half as native 10GE waves. (1)100GE alien (i.e. outside our network management control) wave from Chicago to MCCNO.
- Indicators: 253,158.50 Mbps of backbone bandwidth have been configured for participants

Short-term Plans:

- New website layout for loni.org
- 1000Meg connection to Monroe City Schools
- 50Meg to NIMS of UNO with a due date in December

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
- Convert LCTCS sites on T1's to Metro-Ethernet – CenturyLink pricing quoted to LCTCS

Research Involvement:

- Dr. Allen at LSU CCT for EAGER Project
- Dr. Park at LSU CCT for CRON and ProtoGENI Projects

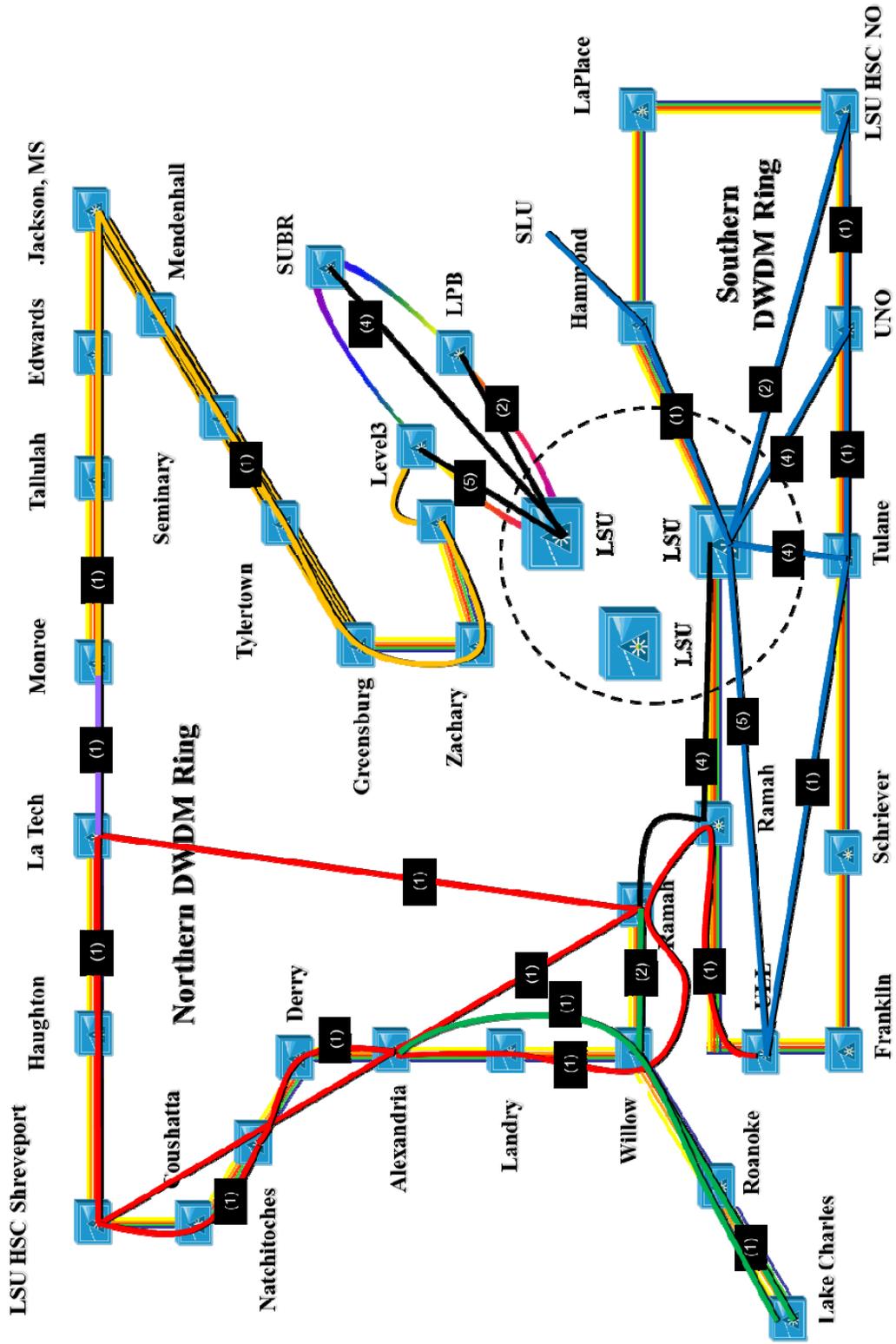
Projects:

- Convert RSD from Layer2 to Layer3 – complete
- Move DOE, BOR, LSU & AgCenter to 10GE from ISB – complete
- Redesign North Ring – starting after SC10
- Fiber characterization of AT&T SURA route – starting after SC10
- IPv6 in the backbone – progress is slow but calculated

Issues:

- AT&T AUP
- Dark fiber in New Orleans in jeopardy as the result of a private data center going bankrupt serving between DOTD and LSU HSC.

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

11/5/10 – FPC's gives "Notice to Proceed" to GEC

1/19/10 – 75 days later the Environmental Assessment is due to NTIA

5/13/11 – 210 days later the Engineering Design is due to FPC

6/1/11 – FPC advertises for construction

7/1/11 – 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