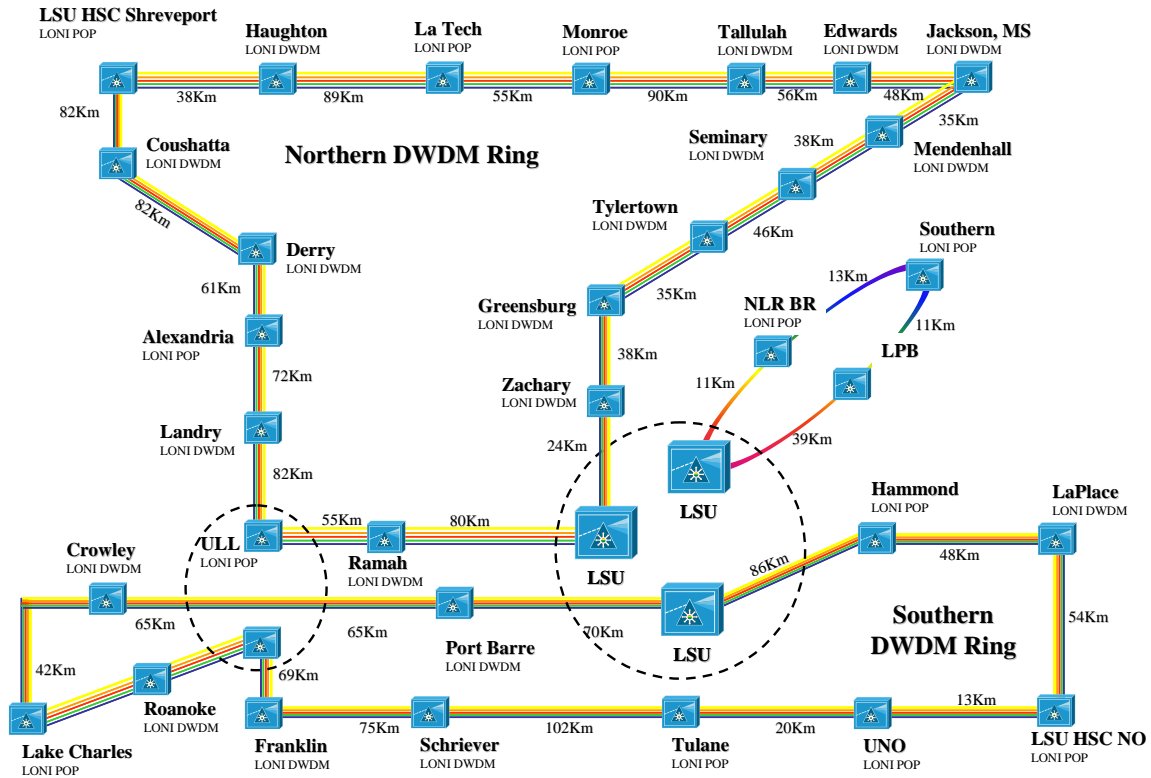


Planned



Phase 1 Accomplishments

- Connected 12 Institutions
- Supporting 148,800 Students
- Activated (31) 10GE circuits
- Lit 1200Km of backbone fiber
- Installed 54 Cisco 15454s
- Installed 28 Cisco 6500s

Phase 2 Targets

- SLU + LPB + ISB + LCTCS + LSU AgCenter + McNeese + DOTD + LSU-S + LSU-A + LSU-E + Grambling + Nicholls + NSU + ULM
- 115,300 Students
- (16) 10GE circuits
- 77 Metro-Ethernet Circuits
- 400Km of backbone fiber
- 9 Cisco 15454s
- 20 Cisco 6500s
- 8 Cisco 3650s

Completed:

- LSU-S Metro Ethernet circuit
- Level3 Internet in Jackson, MS
- Moved UNO Main Campus to 10GE
- Signed BoR-LPB/LETA CEA
- Property tagged LPB/LETA equipment
- Property tagged BoR equipment
- Activated 10GE circuit to SLU
- Connected LPB/LETA Baton Rouge location to LONI
- Signed contract with Level3 to provide dark fiber in Jackson, MS
- Place 42 Metro-Ethernet orders for LTC campuses
- DARPA Diagrams
- Submitted miscellaneous network budget to BoR

Short-term Plans:

- Install equipment at McNeese and Alex PoPs
- Replace defective Cisco optical equipment
- 3rd Internet Drain in Shreveport from TWTC due on January 15th
- Connect LSU-S to LONI
- Connect SLU to LONI
- Develop LETA/LPB and BoR project plan for Phase II
- Receive 4 Metro-Ethernet orders for LSU AgCenter
- Develop LCTCS project plan
- Move Tulane Campus to LONI 10GE
- Working with UNO for multicast implementation and networking road map for future plans

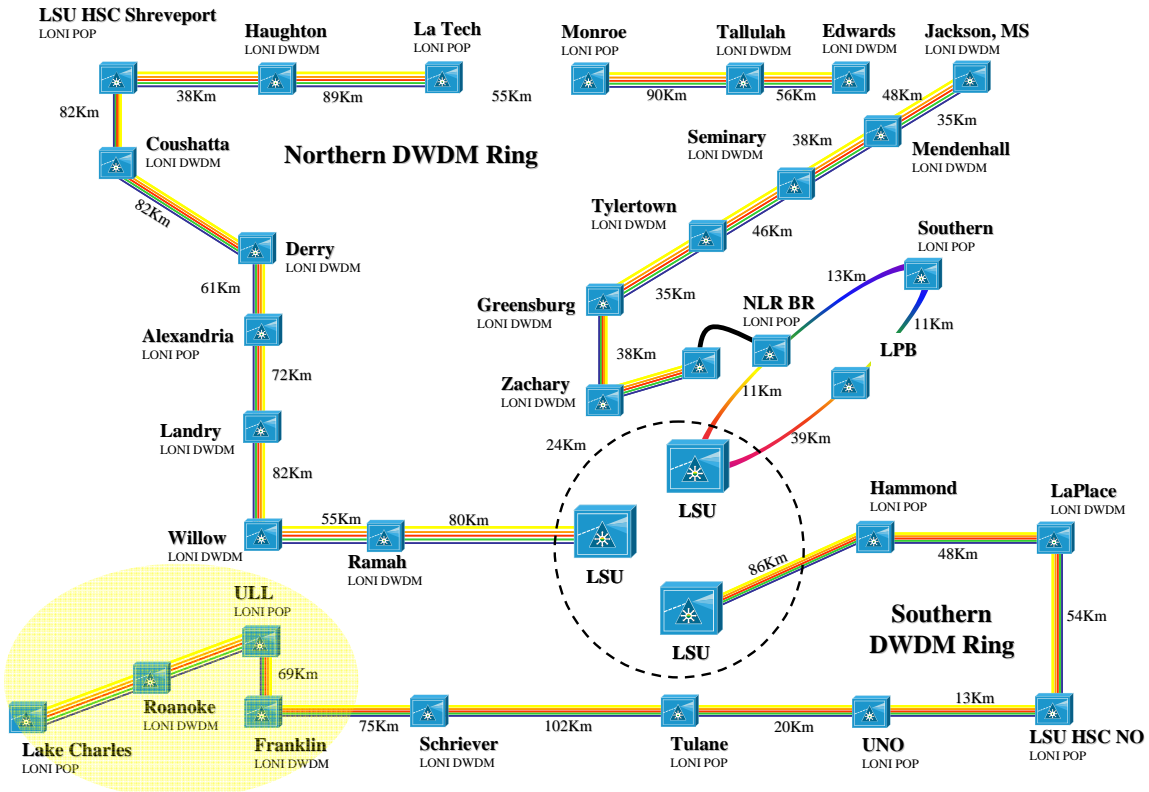
Long-term Plans:

- Peering with LEARN
- Permanent LONI bandwidth to ISB for Dell50T
- Approval from Grambling to connect to LONI
- Approval from Nicholls to connect to LONI
- Approval from LSU-E to connect to LONI
- Approval from LSU-A to connect to LONI
- Approval from NSU to connect to LONI

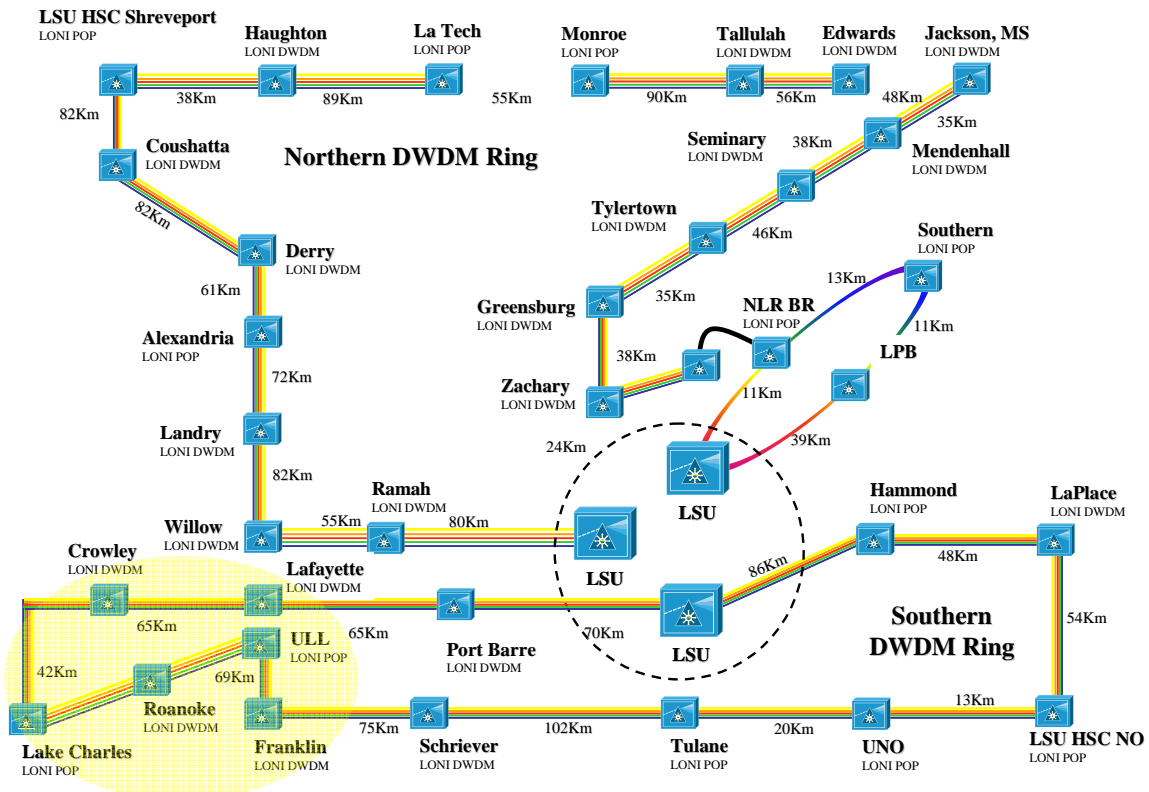
Issues:

- Unsigned AT&T Local Loop Dark Fiber AUP and CEA
- Unsigned AT&T SURA Fiber Contract
- Missing local loop dark fiber routes
- Unapproved LONI billing
- Unknown status BoR Video project

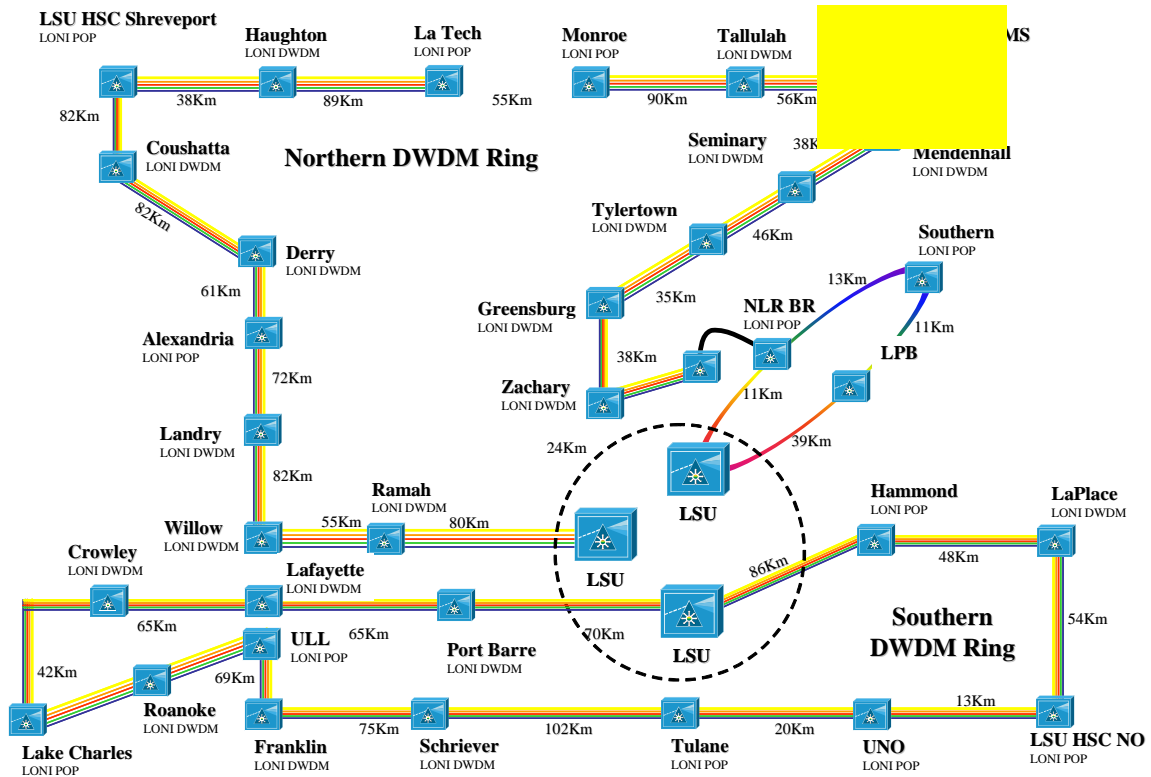
Southern Phase 1



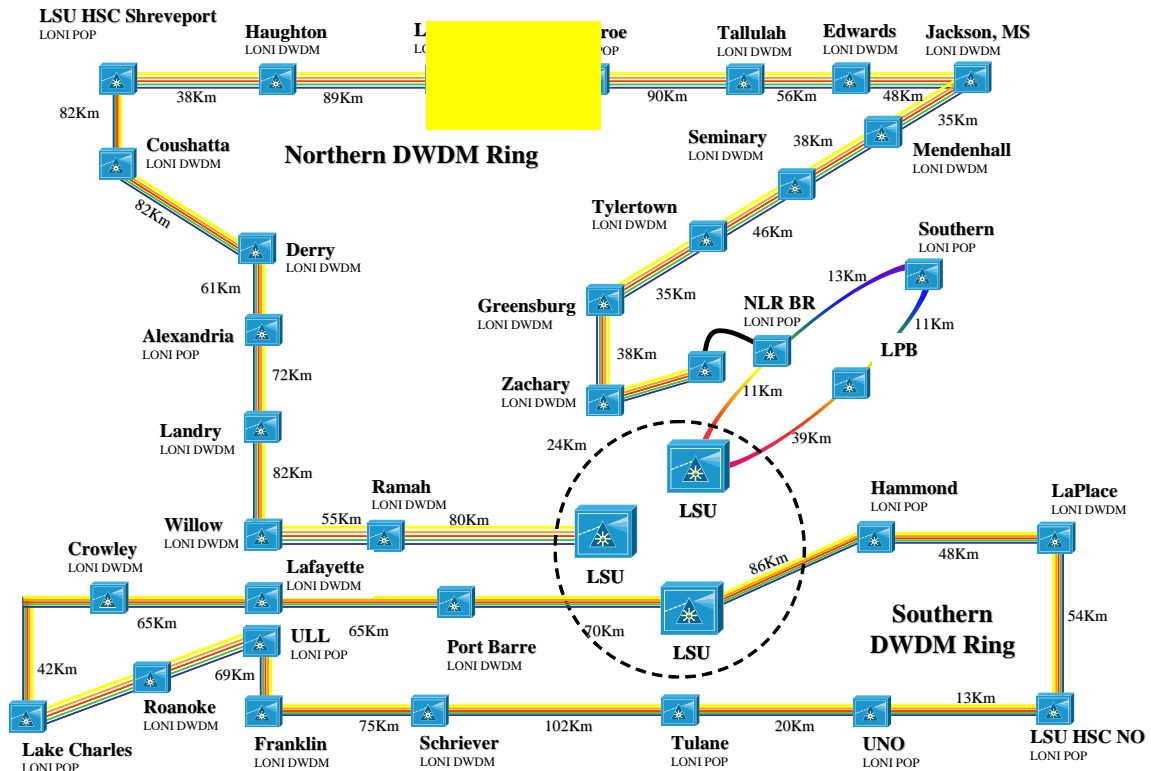
Southern Phase 2



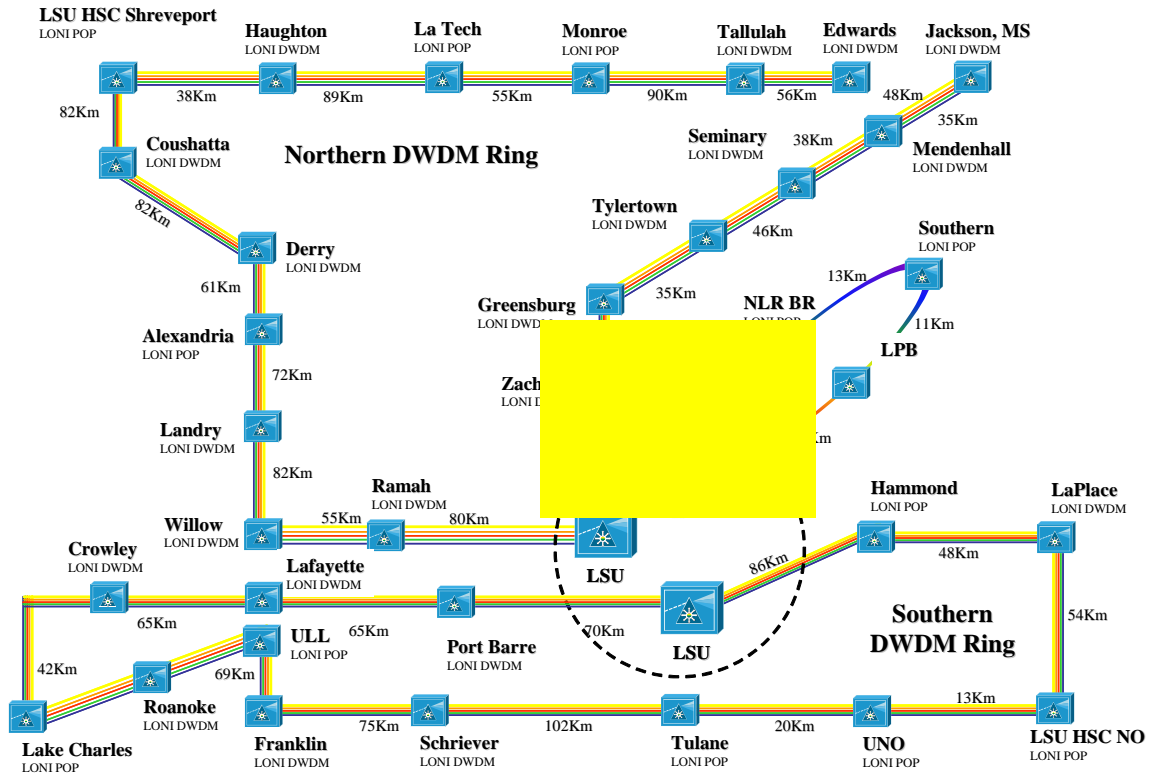
Northern Phase 1



Northern Phase 2



Northern Phase 3



Northern Phase 4

