Define graduation topic
Prepare P1 presentation

Literature study
Structural tests branching patterns
Physical models 3D branching
Writing literature study
Research forces acting on node
Define 2D force-equilibrium
Prepare P2 presentation

Research Force Network Analysis
Rewrite equation for 3D branching
Calculate easy example (1 iteration)
Script equation for multiple iterations
Set up parameters for scripting
Prototype verification model
Prepare P3
Write report

Set-up case for final Design
Verify script
Design
Build scale model
Prepare P4
Final report
Last adjustments and prepare P5

Graduation planning
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