

Computer Science PhD Timeline for students with no transfer credit

Suggested Timeline:

Year 1
3 qtrs full time study 300, 400, 500 level courses (graded) Summer= TGS 598 Registration



Year 2
3 qtrs full time study 300, 400, 500 level courses (graded or p/n) Summer= TGS 598 Registration Qualifying Exam



End of Year 2
Admitted to PhD Candidacy
Optional: Apply for MS



Year 3
3 qtrs full time study 400 and 500 level courses (graded or p/n) 590 Registrations (p/n only, 2 required) Summer= TGS 599 Registration



End of year 3
Residency Fulfilled



Year 4
Take 2 consecutive quarters of TGS 599s



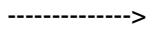
End of Year 4
Defend dissertation or continue study



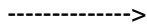
Year 5+
Take TGS 503 registrations until defense

Actual:

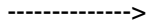
Fall	Winter	Spring	Summer



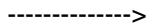
Fall	Winter	Spring	Summer



Fall	Winter	Spring	Summer



Fall	Winter	Spring



CS=Computer Science
TGS=The Graduate School

Computer Science PhD Timeline for students with 3+ quarters transfer credit

Suggested Timeline:

Year 1
3 qtrs full time study 300, 400, 500 level courses (graded) Summer= TGS 598 Registration Qualifying Exam



End of Year 1
Admitted to Candidacy

Year 2
3 qtrs full time study 400 and 500 level courses (graded or p/n) 590 Registrations (p/n only, 2 required) Summer= TGS 598 Registration



End of Year 2
Residency Fulfilled



Year 3
Take 3 consecutive TGS 599s (not graded)



End of year 3
Defend dissertation or continue study



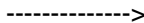
Year 4+
Take TGS 503 registrations until defense

Actual:

Fall	Winter	Spring	Summer



Fall	Winter	Spring	Summer



Fall	Winter	Spring

