MSc thesis Project Sche

TU Delft

		Project Start Date	Project Lead

Week 9 – 4 Mar 2024
Week 10 – 11 Mar 2024
Week 11 – 18 Mar 2024
Week 12 – 25 Mar 2024
Week 13 – 1 Apr 2024
Week 14 – 8 Apr 2024
Week 15 – 15 Apr 2024
Week 16 – 22 Apr 2024
Week 17 – 29 Apr 2024
Week 18 – 6 May 2024
Week 19 – 13 May 2024

26 Feb 2024

WBS	TASK
2	**Research Phase 1**
2	research phase 2
2.1	design nominal and faulty evaluation cases
2.2	obtain linearized model
2.3	implement & verify IDHP on lin model
2.4	implement & verify MsIDHP on lin model
2.5	implement & verify EtIDHP on lin model
2.6	implement & verify DSAC on lin model
2.7	integrate DSAC and IDHP implementations
2.8	write preliminary results chapters
2.8.1	run implementations on evaluation cases
2.8.2	compile and document performances
2.8.3	write accompanying texts
	deadline, midterm deliverables
	meeting, mid-term

MSc thesis Project Schedule

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Project Start Date																
Project Lead	me															

	Week 20	Week 21	Week 22	Week 23	Week 24	Week 25	Week 26	Week 27	Week 28	Week 29
13 May 2024	20 May 2024	27 May 2024	3 Jun 2024	10 Jun 2024	17 Jun 2024	24 Jun 2024	1 Jul 2024	8 Jul 2024	15 Jul 2024	22 Jul 2024

WBS	TASK	Type
3	**Research Phase 2**	
3	research phase 2	
3.1	design nominal & faulty evaluation cases	
3.2	obtain nonlinear model	
3.3	implement/intgrate comparison controllers with nonlinear model	
3.4	write scientific article and additional results chapters	
3.4.1	run all controllers on evaluation cases	
3.4.2	compile and document performances	
3.4.3	write accompanying texts	
	deadline, draft submission	1
	meeting, greenlight	1