

<u>u40</u>	4.10.	23:59	deadline literature review
<u>u41</u>	7.10.	14:15	Katarzyna Haland Literature: Zero/few shot learning for micro-activity recognition <i>feedback from Siyi Hu and Isak Bjerkem</i>
		14:30	Sindre Stokke Literature: GIS data for feedstock logistics optimization <i>feedback from Ingrid Aasarmoen and Erling Uno Brudberg</i>
		14:45	Lecture section 4.1 plagiarism vs. copyright
		15:30	Ingrid Aasarmoen Literature: Pedestrian detection for autonomous driving <i>feedback from Erling Uno Brudberg and Sindre Stokke</i>
		15:45	Hans Marius Johnsen Literature: Power grid optimization using neural networks <i>feedback from Elaha Ahmadi and Aslak Djupskås</i>
<u>u42</u>	14.10.	14:15	Maria Bashir Literature: MCO for molecular simulation in energy systems <i>feedback from Erling T. Nordtvedt and Aaron de Leyos</i>
		14:30	Navneet Sharma Literature: Large language models for logfiles <i>feedback from Abdishakur S. Abdi and Qeis Khaled Qeis</i>
		14:45	Erling T. Nordtvedt Literature: Battery degradation prevention <i>feedback from Aaron de Leyos and Maria Bashir</i>
		16:30	SIMULA MASTER DAY @Oslo
	18.10.	23:59	deadline peer feedback on literature review
<u>u43</u>	21.10.	14:15	Qeis Khaled Qeis Literature review (topic related to data security)
		14:15	Abdishakur S. Abdi Literature: Optimization of software development processes <i>feedback from Qeis Khaled Qeis and Navneet Sharma</i>
		14:30	underveisevaluering
		14:45	feedback literature review
		15:00	Isak Bjerkem Literature: Dutch-British cross-population trial <i>feedback from Katarzyna Haland and Siyi Hu</i>
		15:45	Aaron de Leyos Literature: XAI based on Kolmogorov Arnold networks
<u>u44</u>	28.10.	14:15	Elaha Ahmadi Literature: Market analysis of electricity prices in Europe
		14:15	Erling Uno Brudberg Literature: Empty tote detection in automated warehouses <i>feedback from Sindre Stokke and Ingrid Aasarmoen</i>
		14:30	Qeis Khaled Qeis Literature review (topic related to data security)
		14:45	Lecture section 4.2 scope and requirements for the nearly finished report
		15:15	Siyi Hu Literature review (topic related to human activity recognition) <i>feedback from Isak Bjerkem and Katarzyna Haland</i>
		15:30	Aaron de Leyos Literature: XAI based on Kolmogorov-Arnold networks <i>feedback from Maria Bashir and Erling T. Nordtvedt</i>
<u>u45</u>	4.11.	14:15	Katarzyna Haland Own work: Zero/few shot learning for micro-activity recognition <i>feedback from Siyi Hu and Isak Bjerkem</i>
		14:30	Sindre Stokke Own work: GIS data for feedstock logistics optimization <i>feedback from Ingrid Aasarmoen and Erling Uno Brudberg</i>

14:45	Lecture section 4.3	analysis of successful papers from data science
15:15	Elaha Ahmadi	Literature: Market analysis of electricity prices in Europe <i>feedback from Hans Marius Johnsen and Qeis Khaled Qeis</i>
15:30	Ingrid Aasarmoen	Own work: Pedestrian detection for autonomous driving <i>feedback from Erling Uno Brudberg and Sindre Stokke</i>
15:45	Hans Marius Johnsen	Own work: Power grid optimization using neural networks <i>feedback from Elaha Ahmadi and Qeis Khaled Qeis</i>

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deadline nearly finished report

u46	11.11.	14:15	Maria Bashir	Own work: Surrogate-assisted multicriteria optimization <i>feedback from Erling T. Nordtvedt and Aaron de Leyos</i>
		14:30	Navneet Sharma	Own work: Large language models for logfiles
		14:45	Lecture section 4.4	ethics and impact of Master-level research
		15:30	Erling T. Nordtvedt	Own work: Categorization of surrogate models <i>feedback from Aaron de Leyos and Maria Bashir</i>
		15:45	Qeis Khaled Qeis	Literature review (topic related to data security)
	15.11.	23:59		status on advisor agreements

u47	18.11.	14:15	Qeis Khaled Qeis	Literature: Privacy risk assessment over measurement datasets
		14:30	Abdishakur S. Abdi	Own work: Generative AI and RAG for software development <i>feedback from Qeis Khaled Qeis and Navneet Sharma</i>
		14:45	Navneet Sharma	Own work: Semantic parsing for log analysis <i>feedback from Abdishakur S. Abdi and Qeis Khaled Qeis</i>
		15:15		discussion of examples and potential ethics issues
		15:30	Isak Bjerkem	Own work (topic to be announced)
		15:45	Aaron de Leyos	Own work: XAI based on Kolmogorov-Arnold networks <i>feedback from Maria Bashir and Erling Uno Brudberg</i>
	22.11.	23:59		deadline peer feedback on nearly finished report

u48	25.11.	14:15	Qeis Khaled Qeis	Literature: Privacy risk assessment over measurement datasets
		14:30	Erling Uno Brudberg	Own work: Empty tote detection in automated warehouses
		14:45	Lecture section 4.5	AI ethics: Use of AI methods
		15:30	Elaha Ahmadi	Own work: Geopolitical factors and fossil fuel market volatility
		15:45	Isak Bjerkem	Own work (topic to be announced)

u49	2.12.	14:15	Qeis Khaled Qeis	Own work: Privacy risk assessment over measurement datasets
		14:30	Elaha Ahmadi	Own work: Geopolitical factors and fossil fuel market volatility
		14:45	Lecture section 4.6	AI ethics and impact: Development of AI methods
		15:15	Isak Bjerkem	Own work (topic to be announced)
		15:30	Siyi Hu	Own work: Hand-based microactivity recognition by wearables <i>feedback from Isak Bjerkem and Katarzyna Haland</i>
		15:45	Erling Uno Brudberg	Own work: Empty tote detection in automated warehouses

u50	13.12.	23:59		deadline final report
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