

u40	4.10.	23:59		Deadline literature review
u41	7.10.	14:15	Lecture 4.1.	Plagiarism vs. copyright
		14:45	Jon Markus B. Berg	Literature: Spiked neural networks. Feedback from: Harald N. Stabbetorp and Sudeepika W. S. Liyanapathiranage
		15:15	Ivar Holmlund	Literature: Fish health detection. Feedback from: Nora Mikarlsen and Julie T. Vestby
		15:30	P. Khanh Le	Literature: Auto diagnosis from medical images with the focus on Uncertainty analysis and Explainable AI (XAI). Feedback from: Julie T. Vestby and Nora Mikarlsen
		15:45	Kim Son Ly	Literature: Vulnerability of electricity grids. Feedback from: Bjørn Eirik R. Nordbak and Abdiaziz Mahamuud
u42	14.10.	14:15	Annalena Baer	Literature: Anomaly detection in the purchase-to-pay process. Feedback from: Ingebrigt Kjæreng and Anne Celine N. Weiseth
		14:30	Ingebrigt Kjæreng	Literature: Sentralbankens og føderale myndigheters handlinger under inflasjon og fremtidig inflasjon. Feedback from: Annalena Baer and Dinussen Sivarasalingam
		14:45	Sudeepika W. S. Liyanapathiranage	Literature: Time series forecasting with echo state networks. Feedback from: Anne Celine N. Weiseth and Jon Markus B. Berg
		16:30	SIMULA	SIMULA MASTER DAY @Oslo
		18.10.	23:59	
u43	21.10.	14:15		Underveisevaluering
		14:30		Feedback literature review
		14:45	Eirik Skoglund	Literature: Offshore wind. Feedback from: Bjørn Eirik R. Nordbak and Annalena Baer
		15:15	Abdiaziz Mahamuud	Literature: Prediction of pipe failure in wastewater collection networks. Feedback from: Dinussen Sivarasalingam and Anne Celine N. Weiseth
		15:30	Nora Mikarlsen	Literature: Hyperspectral imaging and deep learning for early detection of spider mite-induced stress in strawberries. Feedback from: Ivar Holmlund and Harald N. Stabbetorp
		15:45	Bjørn Eirik R. Nordbak	Literature: Leveraging operational data from offshore wind farms for machine learning applications. Feedback from: Eirik Skoglund and Kim Son Ly
u44	28.10.	14:15	Lecture 4.2.	Scope and requirements for the nearly finished report
		14:30		Feedback literature review
		14:45	Dinussen Sivarasalingam	Literature: Smart forestry. Feedback from: Abdiaziz Mahamuud and Eirik Skoglund
		15:15	Harald N. Stabbetorp	Literature: The work will be about some new kind of neural networks and its application within robotics. Feedback from: Jon Markus B. Berg and P. Khanh Le

		15:30	Julie T. Vestby	Literature: Auto diagnosis from medical images, with focus on uncertainty and Explainable Artificial Intelligence (XAI).
		15:45	Anne Celine N. Weiseth	Feedback from: P. Khanh Le and Ivar Holmlund Literature: Predicting consumption activities and environmental impacts in the US on a state level. Feedback from: Sudeepika W. S. Liyanapathirana and Ingebrigt Kjæreng
	1.11.	23:59		Status on advisor agreements
u45	4.11.	14:15	Lecture 4.3.	Reuse of own material
		14:45	Ingebrigt Kjæreng	Own work: Sentralbankens og føderale myndigheters handlinger under inflasjon og fremtidig inflasjon. Feedback from: Annalena Baer and Dinussen Sivarasalingam
		15:15	Jon Markus B. Berg	Own work: Spiked neural networks. Feedback from: Harald N. Stabbetorp and Sudeepika W. S. Liyanapathirana
		15:30	Ivar Holmlund	Own work: Fish health detection. Feedback from: Nora Mikarlsen and Julie T. Vestby
		15:45	P. Khanh Le	Own work: Auto diagnosis from medical images with the focus on Uncertainty analysis and Explainable AI (XAI). Feedback from: Julie T. Vestby and Nora Mikarlsen
	8.11.	23:59		Deadline nearly finished report
u46	11.11.	14:15	Lecture 4.4.	Ethical constraints
		14:45	Eirik Skoglund	Own work: Offshore wind. Feedback from: Bjørn Eirik R. Nordbak and Annalena Baer
		15:15	Sudeepika W. S. Liyanapathirana	Own work: Time series forecasting with echo state networks. Feedback from: Anne Celine N. Weiseth and Jon Markus B. Berg
		15:30	Kim Son Ly	Own work: Vulnerability of electricity grids. Feedback from: Bjørn Eirik R. Nordbak and Abdiaziz Mahamuud
		15:45	Abdiaziz Mahamuud	Own work: Prediction of pipe failure in wastewater collection networks. Feedback from: Dinussen Sivarasalingam and Anne Celine N. Weiseth
u47	18.11.	14:15		Feedback nearly finished reports
		14:45	Annalena Baer	Own work: Anomaly detection in the purchase-to-pay process. Feedback from: Ingebrigt Kjæreng and Anne Celine N. Weiseth
		15:15	Nora Mikarlsen	Own work: Hyperspectral imaging and deep learning for early detection of spider mite-induced stress in strawberries. Feedback from: Ivar Holmlund and Harald N. Stabbetorp
		15:30	Bjørn Eirik R. Nordbak	Own work: Leveraging operational data from offshore wind farms for machine learning applications. Feedback from: Eirik Skoglund and Kim Son Ly
		15:45	Dinussen Sivarasalingam	Own work: Smart forestry. Feedback from: Abdiaziz Mahamuud and Eirik Skoglund

	22.11.	23:59		Deadline peer feedback on nearly finished report
u48	25.11.	14:15	Lecture 4.5.	AI ethics
		14:30		Feedback nearly finished reports
		14:45	Harald N. Stabbetorp	Own work: The work will be about some new kind of neural networks and its application within robotics. Feedback from: Jon Markus B. Berg and P. Khanh Le
		15:15	Julie T. Vestby	Own work: Auto diagnosis from medical images, with focus on uncertainty and Explainable Artificial Intelligence (XAI). Feedback from: P. Khanh Le and Ivar Holmlund
		15:30	Anne Celine N. Weiseth	Own work: Predicting consumption activities and environmental impacts in the US on a state level. Feedback from: Sudeepika W. S. Liyanapathirana and Ingebrigt Kjæreng
u49	2.12.	14:15		Final meeting
u50	13.12.	23:59		Deadline final report