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Data and Decision Sciences present the 5th (virtual) Problem Day, focused on Ethics in Artificial Intelligence (AI)!

Problem Day is a collaborative facilitated session concept to enable conversations on how Deloitte and Virginia Tech can work together in the Analytics and Data Science universe.

As a result of the session, we aim to **spark areas where active**

collaboration can continue between Virginia Tech and Deloitte; including whitepapers, thought leadership, or in the marketplace.

Join us on Zoom and participate in this collaborative conversation!

Thursday, April 15 9AM – 12PM

For additional details and invitation: Kiyah Duffey: <u>kduffey7@vt.edu</u> Jonathan Ammirati: jammirati@deloitte.com

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Agenda

Time	Торіс
9:00 – 9:50 <i>(50 minutes)</i>	Artificial intelligence overview and the intersection with ethics
	 Intended Outcome: Develop an understanding of the greatest risks and opportunity areas related to ethics within our Al- based capabilities
9:50 — 10:45 <i>(55 minutes)</i>	Incorporating ethical considerations within current AI development
	 Challenge/Problem Question: What are the tools and approaches we are using to already address ethical issues related to AI?
10:45 – 10:50 <i>(5 minutes)</i>	Break
10:50 – 11:45 <i>(55 minutes)</i>	Integrating ethics within future AI solutions
	 Challenge/Problem Question: How can Virginia Tech and Deloitte work together to identify and solve ethical AI gaps and share them with broader audiences?
11:45 – 12:00 <i>(15 minutes)</i>	Closing and prioritization of next steps following our discussion
	 Intended Outcomes: Develop tangible next steps for collaboration between Virginia Tech and Deloitte

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