ISE CERTIFICATION COURSE DETAILS

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COURSE NAME:	Artificial Intelligence	DATE:	29/05/2020

BRIEF REPORT: (POINT-WISE)

1). Development in machine learning The main difference with machine learning is that the goal is to explain the data structure – match theoretical distributions to the well-understood results, just as with statistical models. Therefore, there is a hypothesis behind the model of statistical models which is mathematically proven, but this demands the data always satisfy some strong assumptions.

2). Birth of artificial intelligence and how AI evolved over time. History of artificial intelligence unveiled. AI generally falls under two broad categories- narrow AI and artificial general intelligence. Computer vision – process of using imagery which means image or video . Quick insight into reinforcement algorithm.

3). Deep learning concepts –deep learning is a technique for machine learning that teaches the computer to do what man does. Machine learning and its incredible benefits- Machine learning is artificial technology provide machine to perform operation automatically. Artificial intelligence programming - the world of computer technology transforms AI programming . Tensor flow 2.0 which is open source M2M machine learnung technique.