## **Add-on Training Schedule for Specialization Students**

Semester	Dates	Topics
3 <sup>rd</sup> AI/ML	From 9 <sup>th</sup> Dec 2023 (For one	Machine Learning using Python
	week)	with certification
	Exact Timings and Venue will be	Will be conducted by Industry
	communicated	Experts
5 <sup>th</sup> Sem AI/ML and Cloud	From 9 <sup>th</sup> Dec 2023 (For one	TensorFlow and Azure
	week)	Fundamentals
	Exact Timings and Venue will be	with Microsoft Certification
	communicated	Will be conducted by Industry
		Experts
5 <sup>th</sup> Sem Cyber Security	Access to internationally renowned EC Council's Certified Ethical	
	Hacker (CEH) Version with iLabs + ECC Exam Voucher (Onsite)	
	Will be informed separately by Prof Saumitro Chattopadhyay	
7th Sem AI/ML and Cloud	From 15 <sup>th</sup> December	Microsoft AI Engineer Associate
	Exact Timings and Venue will be	with Microsoft Certification
	communicated	Will be conducted by ICT
		Academy (an initiative of GOI
		and AICTE)
7 <sup>th</sup> Sem Cyber Security	Access to internationally renowned EC Council's Computer Hacking	
	Forensic Investigator (CHFI) Version 10 + iLabs + ECC Exam	
	Voucher.	
	Will be informed separately by Prof Saumitro Chattopadhyay	

Apart from the above all Specialization students are provided with unlimited and free access to all Specialization Tracks/Courses/Projects/Certifications of Coursera which is a significant investment on the part of the University. It has however been noticed with great concern that many students are not utilizing the licenses causing unnecessary loses. It is expected that all specialization students have completed atleast 5 certifications each semester. All such students are directed to utilize the licenses to the full extent. (If any specialization student is finding any issues with their Coursera licenses they should contact Prof Nitin Thapliyal.)