Spring 2019 Graduate Student Master's Project

Presentation Schedule

Date	Time Slots	Student Name	Advisor	Project/Thesis Title
4/25/2019 Thursday				
	12:00 – 1:00	Suhib Ai Omari	Dr. Ahmed	Simulating a smart irrigation system using IoT Technology
	1:00 – 2:00	Neelima Kallur	Dr. Bellam	Real Time Solar and Radiation Data for Space Exploration
	2:00 – 3:00	Abel Stephen	Dr. Ahmed	Constructing 3D Maps for Dynamic Environments using UAVs and LIDAR Technology
	3:00 – 4:00	Adeoluwa Akinwa	Dr. Ahmed	Developing a Managed Inventory Tag Generation Web Application for Bechtel Corporation
	4:00 – 5:00	Rotimi Awani	Dr. Y. Yang	PVAMU CTE Equipment Management System
4/26/2019 Friday				
	12:00 – 1:00	Oladoja Abiose	Dr. Ahmed	Design of an Artificial Intelligence based Conversation Module on Raspberry Pi
	1:00 – 2:00			
	2:00 – 3:00			
	3:00 – 4:00			
	4:00 – 5:00			

Note: (1) There are totally 12 slots available for graduate student and advisor to choose. (2) Student and his/her advisor should check the available time slots (online) to decide the presentation date and time. (3) **Advisor** then sends an email to Dr. Yang to notify him the time slot he/she chooses. (4) Dr. Yang will update this table timely.

Procedures of presentation: (0) Student/advisor sends report (Word format) to Dr. Yang and Dr. Lin Li; (1) Student provides hardcopy of report; (2) Student does the presentation / demonstration; (3) Faculty has a close-door discussion and vote: Pass without issue; Pass with condition (changes/present to individual faculty); or Failure (Plagiarism; workload not enough; QA issue)

Grade change form will not be signed before the final report is submitted to Dr. Lin Li and the eFob is returned (if the student checked out one).

Note: presentation/demo (40-45 minutes); QA (10 minutes); Faculty close-door discussion & vote (5 minutes)