Good morning~

 We are just a week away from the start of the Nuclear Physics of MultiMessenger Mergers Summer School. I have included check-in process and some general information.

 Check-in will be at Collins LLC, Center Desk (address is 541 N. Woodlawn Ave Bloomington, IN 47406) There will be signs letting you know where the Center desk is located. Check-in is June 8th from 10am to 10pm. Check-out is June 14th I know there are a few of you who want to arrive on June 7th, this can be accommodated, please reach out to me and I will go over the early arrival process.

 When you check-in you will be given a temporary guest housing card, this will give you access to the building along with access to your room. Please try to keep track of your card. If you were to lose or misplace your card there will be a $20.00 card replacement charge. If your card is lost, please reach out to the center desk ASAP.

 If you drove to campus, in order to be issued a parking pass for the week, there is information that you will need to provide to the check-in person at Collins. Your home address and your license plate of the vehicle that you are driving. (you might want to snap a quick pic before you go in). The parking pass will need to be displayed in your car at all times when on campus to avoid getting a parking ticket. The street address to the parking lots where you can park are lot 200 at 611 N. Fee-Hillcrest West. Lot 202 at 700 N. Indiana-Hillcrest North.

 Linens will be provided. There will be free WiFi available in most public areas including residence hall rooms via IU guest network. There will be information on this in you welcome to IU packet that you will be given at check-in. There will also be a map of campus in your packet as well.

 Center Desk phone number is 812-855-5553.

Swain Hall is where the classes will be held. The address is 727 East Third Street. Rm. 007

Thank you and please feel free to reach out if there is anything else I can help with.

Sandy Ault

Travel and Events Coordinator

Center for Exploration of Energy and Matter (CEEM)

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