Medical Student Council - RSO Transition Check-List

The following are major tasks that are required for an incoming president of an RSO. Please note that this list is not comprehensive and it is just the bare minimum that needs to be taken care of during this transition period. If you have any questions/concerns please email msc@med.fsu.edu

☐ Transfer ownership of Nole Central to incoming president

1. Log into Nole Central	
2. Navigate to their organization's page -> Roster -> Manage	•
3. Once the incoming president has access, add the remaining	ng members of your E-Board
☐ President and treasurer must complete the financial certification found here: https://fsu.qualtrics.com/jfe/form/SV_4JwReSjcb9rdk	
 Obtain a copy of the previous year's budget from the outgoing p for the upcoming year) will be used to upload to Nole Central for t 	
□ Learn how to request funds (for an event or conference) from M	1SC:
 Fill out the event request form and submit to msc@med.fs 	<u>su.edu</u>
2. After MSC approval through email, submit the purchase of	
3. Forms can be found here: https://med.fsu.edu/index.cfm?	Ppage=studentOrgMSC.resources
□ Learn how to submit a purchase order request on Nole Central. will be able to guide you in this process.	Outgoing presidents and treasurers
□ Update website with new officers. Login information can be obta email help.desk@med.fsu.edu for access.	ained from the outgoing president or
□ Learn how to book rooms and add events to the calendar: Med. MedNet Intranet -> Room Reservation Form and Calendar tab on I date that has already been reserved by another RSO.	
□ Update Poster: The outgoing president should have the poster fi	ile that you can update.
□ Obtain information about important annual events and conferer (Example: Every year FMIG has a Procedures Night or SNMA has a for these major events or conferences from outgoing president).	· · · · · · · · · · · · · · · · · · ·
I hereby confirm I have completed the transition checklist for the	following RSO:
Outgoing President	Incoming President

