- 1) Go to: <a href="https://www.services.cuf.columbia.edu/">https://www.services.cuf.columbia.edu/</a>
- 2) Click on CLIENT LOGIN (See Figure 2)
- 3) Fill in your Uni and password and click LOG IN
- 4) On the next page click ACADEMIC OR ADMINISTRATIVE SPACES MAINTENANCE (See Figure 3)
- 5) The next page should have the top two sections REPORTED BY and AFFECTED USER automatically filled in (See Figure 4). Confirm that the information is correct and scroll down.
- 6) Under LOCATION INFORMATION SECTION make the following selections (See Figure 5):
  - a. Under <u>CAMPUS</u>, Select LAMONT DOHERTY
  - b. Under *LOCATION NAME*, Pick the building with the issue
  - c. Under *FLOOR,* Pick the floor with the issue
  - d. Under *<u>ROOM/SPACE</u>*, Pick the room or your best guess for it
  - NOTE: you must fill in the CAMPUS, LOCATION NAME and FLOOR at a minimum
- 7) Scroll down to the ISSUE INFORMATION section (See Figure 6):
  - a. Under ISSUE, LAMONT DOHERTY EARTH OBSERVATORY will automatically be filled in
  - b. Under CATEGORY, select MAXIMO MAINTENANCE REQUESTS
  - c. Under TASK, select MAINTENANCE REQUEST
- 8) Under the ISSUE SUMMARY SECTION (See Figure 6):
  - a. Delete the existing text and fill in the box with the BUILDING, ROOM NUMBER and SHORT PROBLEM DESCRIPTION. (Example: Ocean 301D too hot)
- 9) Check the correct circle for the COVID question (YES or NO) (See Figure 6)
- 10) Under the ISSUE DESCRIPTION SECTION (See Figure 6) you can add more information (Examples: Heater is broken, All the lights are out, Leak is under left window, etc.)
- 11) If you need to upload a file or photo to the service request, click on Choose File or Browse, select your file, and finalize by clicking the yellow ATTACH FILE button (See Figure 6)
- 12) Make sure all required fields denoted with an asterisk (\*) on the form are filled in.
- 13) If you are done, click on SUBMIT REQUEST
  - a. The system will automatically generate an SRNum number (S1404177) on the next screen with its current status.
  - b. You will also receive an email confirming the service request/work order numbers.
- 14) The service request will be placed in queue for the B&G staff to work on.
- 15) You will receive an automated email notification when the work is completed.



	Figure 2		
← → ② https://smicerequest.cuf.columbia.edu/Home.spc		→ ▲ Č Search	ρ- <b>ħ★</b> Φ
File Edit View Favorites Tools Help	alley •	Welcome Andrew Reed (ajr2235) Logoff	🏠 🔹 🔯 🔹 🕞 🔹 Page 🕶 Safety 💌 Tools 🕶 🔞 🖷 👘
	JMBIA UNIVERSITY BIA UNIVERS	SERVICES	^
Create Service Request	My Service Requests Estimates Waiting for Approval ARC Invoice Lookup Help Service Request For		
		STEP 4	
	PUBLIC SAFETY GUARD SERVICE		
Facilities Find the	staff provides hundreds of services ranging from event setup and cleanup to painting and locksmith servic service you need by viewing our list of services as well as our service rates.	ces.	
If you have any ques - Academic & Administrati - Graduate, GS, First Year C	lons about this, or any other Facilities concerns, call us at one of the numbers below Buildings: Facilities Services Center (212-854-2222) (available 24/7) ombined Plan SteAs and Faculty Housing Residents: Facilities Services Center (212-854-2222) (available 2	w: 24/7)	v

Figure 3

Reported By	
Name	
Andrew Reed (ajr2235)	
Email	Department
ajr2235@columbia.edu	Lamont-DohertyEarthObservatory
Phone	Secondary Phone
1 845 365 8602	

## Affected User

If you are submitting on behalf of someone else, please update the information below. If you are a student group, please include your group advisor's information below. Clear Affected User

Name	
Andrew Reed (ajr2235)	
Phone	Secondary Phone Remember Secondary Phone
1 845 365 8602	
Email	Secondary Email Remember Secondary Email
ajr2235@columbia.edu	



## Location Information

Enter a keyword in the Location Search box, or manually select from the Location Name drop down list.

## Location Search

	Search	for	а	Location
--	--------	-----	---	----------

Campus *	
Select Campus	V
ocation Name *	
Select Location	V
Floor *	
Select Floor	V
Room/Space	
Select Room/Space	<b>v</b>
Additional Space Description	
Help identify the exact location	

Figure 5

Enter a keyword in the Is	ssue Search textbox, or manually select from the Issue drop down list.
Issue Search	
Search for an Issue, Cat	egory or Task
	OR
	Issue
	LAMONT DOHERTY EARTH OBSERVATORY
	Category *
	Select Category
	Task *
	Select Task
<b>Issue Summary</b> Enter a brief summary o	f your issue or leave the default text.
LAMONT DOHERTY EAR	TH OBSERVATORY \ Select Category \ Select Task
Issue Description	ice way are requesting in as much details as possible. In addition to the task selected above, please identify other support services needed below.
Issue Description Please describe the serv including any furniture n Work Description * Work Description	ice you are requesting in as much details as possible. In addition to the task selected above, please identify other support services needed below, entals needed. Please specify timing and details for each service requested in the comments.
Issue Description Please describe the serv including any furniture n Work Description * Work Description	ice you are requesting in as much details as possible. In addition to the task selected above, please identify other support services needed below, entals needed. Please specify timing and details for each service requested in the comments.
Issue Description Please describe the serv including any furniture r Work Description Work Description Please click 'Browse' and Attach a file: Attachang to be submit	ice you are requesting in as much details as possible. In addition to the task selected above, please identify other support services needed below, entals needed. Please specify timing and details for each service requested in the comments.

Figure 6

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