| door.  *Develop classroom distancing  *Direction social dist  *Guidanc cleaning c  *Weeky li stargeter  is targeter | op standard signage for each classroom to accept custom om diagrams with revised capacity based on 6' social ing  ional signage is being used in grocery stores, etc. to promote listancing.  nce states "regular" cleaning. We are recommending weekly g of suites and apartments bathrooms. | "Will the signage be sufficient or do we need to consider<br>physically re-arranging/marking furniture?<br>Recommendation that the signage will be sufficient with<br>good communication and expectations for faculty and<br>students.                                    | *Install laminated signs at each exterior entrance to Storrs and regional doors  *Maria Groza is working on a plan for classroom signage, package including capacity and layout Andy Kelly is working on a usutom sign style that will accept an 8.5*11 laminated classroom diagram  *Maria Groza is working on a plan for directional signage | *Plan is in progress, targeted completion of June 5th.  *Signage package to be approved by EPG  *Hang signs at each classroom entrance (signs can be hung prior to completion of diagrams)  *Need concept approval of committee recommendations. Is it necessary? *Plan needs to be finalized  *Implementation strategy needs to be developed  | Facilities Operations  UPDC and Facilities  Operations  UPDC and Facilities   | Aris Ristau<br>Eric Kruger<br>Andy Kelly<br>Maria Groza  | complete<br>5-Jun  | n/a<br>12-Jun  | 5-Jun<br>14-Aug   |
|---|---|---|--|--|---|--|--|--|---|
| e classroom distancing  *Direction social dist  *Guidanc cleaning c  *Weeky li stargeter  is targeter               | op standard signage for each classroom to accept custom om diagrams with revised capacity based on 6' social ing  ional signage is being used in grocery stores, etc. to promote listancing.  nce states "regular" cleaning. We are recommending weekly g of suites and apartments bathrooms. | physically re-arranging/marking furniture?<br>Recommendation that the signage will be sufficient with<br>good communicaiton and expectations for faculty and<br>students.   | signage, package including capacity and layout *Andy Kelly is working on a custom sign style that will accept an 8.5*11 laminated classroom diagram  *Maria Groza is working on a plan for directional   | *Hang signs at each classroom entrance (signs can<br>be hung prior to completion of diagrams)  *Need concept approval of committee<br>recommendations. Is it necessary?  *Plan needs to be finalized *Implementation strategy needs to be developed  | Operations  UPDC and Facilities   | Maria Groza  | 5-Jun  | 12-Jun   | 14-Aug  |
| Guidanc cleaning in suites and apartments statements  | nce states "regular" cleaning. We are recommending weekly g of suites and apartments bathrooms.   |   |  | recommendations. Is it necessary? *Plan needs to be finalized *Implementation strategy needs to be developed   |   | Andy Kally   |  |  |   |
| cleaning c<br>*Weeky la<br>is targeter  | g of suites and apartments bathrooms.<br>y labor cost for cleaning residential suites (all) once per week   |   |  | if approved  | Operations  | Andy Kelly<br>Maria Groza  | 5-Jun  | 12-Jun   | 14-Aug  |
| cleaning c<br>*Weeky la<br>is targeter  | g of suites and apartments bathrooms.<br>y labor cost for cleaning residential suites (all) once per week   |   |  |  |   | 1  | 1  |  |   |
|   | ly labor cost for cleaning residential apartments (all) once<br>ek is targeted at \$3270/wk   | *Significant coordination needed with Residential Life,<br>Facilities, and Student body<br>*Weekly cost of \$5667/wk.   | *needs to be created   | *Develop a plan and weekly schedule for cleaning<br>suite and apartment styly bathrooms<br>*Need concept approval of committee<br>recommendations.   | Facilties, ResLife  | James<br>Albuquerque<br>Shawn Lappen<br>Pam Schipani or<br>delegate  | 5-Jun  | 12-Jun   | 8/14/2020<br>*pilot program earlier   |
| should be minimum use again:  | nce states, "Multi-stall communal bathroom bathrooms<br>be fully cleaned/disinfected by housekeeping staff a<br>ım of once daily, using products that meet EPA's criteria for<br>'inst SARS-CoV-2."   | *none   | *With existing resources, Facilities will disinfect<br>touch points in common areas and bathrooms<br>twice per day in residential areas.   | *none  | Facilities  | James<br>Albuquerque<br>Shawn Lappen   | complete   | n/a  | currently in progress   |
|   | ly labor cost for weekend residential bathroom disinfection is  | staff   | *Facilities will schedule (12) FTE's per weekend<br>day, total of 180 hours/wk to disinfect traditional<br>bathrooms in residential areas.   | * Need concept approval of committee recommendations.  | Facilities  | James<br>Albuquerque<br>Shawn Lappen   | complete   | 12-Jun   | 14-Aug  |
| Target is t<br>individual   | ntly no additional disinfection in classrooms is planned.<br>Is to provide disposable wipes outside of every classroom for<br>uals to disinfect between classes. Bathroom and common<br>uch points will be disinfected twice daily.   | *Estimated cost to disinfect classrooms daily is \$11,500/wk  |  | *Need concept approval of committee recommendations.   | Facilities  | Aris Ristau  | n/a  | 12-Jun   | 14-Aug  |
| daily cam<br>cubicles.  *Need to<br>cleaning<br>*Currentl<br>essentia!  | to add 10 FTE to keep pace with additional disinfection and<br>g expectations in academic/administrative areas<br>ntly servicing only areas approved by OVPR office and<br>al areas   | "If we are planning to do a staggered return to work for non-<br>research folks, we will need to consider a tracking<br>mechanism for targeted disinfection services.   | *Disinfect bathroom and common area touch<br>points twice daily campus wide. This does not<br>include offices and cubicles.  | *Need concept approval of committee recommendations. *Need strategy for tracking a phased non-research faculty/staff return  | Facilities  | Aris Ristau  |  | 12-Jun   | currently in progress   |
| ff and faculty require a  | a test. As we begin to explore pilot programs for students  | *test availability  |  | *determine test avaialbility and process for testing faculty and staff   | OEM   | Suzanne Onorato<br>Bill Shea   | 5-Jun  |  |   |
|   |   |   |  |  |   |  |  |  |   |
|   |   |   | *Plan to be developed  | *develop a plan  | Facilities, UPDC  | Dwight Atherton<br>Sean Vasington  | 5-Jun  | 12-Jun   | 14-Aug  |
| ff and  | *Curre essenti *Note :  *Note :  *Guida require returni  *Disinf  | **Couldance states that all student-facing staff and faculty will require a test. As we begin to explore pilot programs for students returning to campus, we will need to test a lot of faculty and staff.  **Disinfection, physical barriers, signage, routes need to be | *Guidance states that all student-facing staff and faculty will require a test. As we begin to explore pilot programs for students returning to campus, we will need to test a lot of faculty and staff.  *Disinfection, physical barriers, signage, routes need to be  *All decisions made by independent committees have an                  | *Currently servicing only areas approved by OVPR office and essential areas *Note that twice daily disinfection times vary by building  *Guidance states that all student-facing staff and faculty will require a test. As we begin to explore pilot programs for students returning to campus, we will need to test a lot of faculty and staff.  *Disinfection, physical barriers, signage, routes need to be  *All decisions made by independent committees have an *Disa to be developed. | *Guidance states that all student-facing staff and faculty will require a test. As we begin to explore pliot programs for students returning to campus, we will need to test a lot of faculty and staff.  *Disinfection, physical barriers, signage, routes need to be  *All decisions made by independent committees have an *Plan to be devalored.  *Elan to be devalored.  *Include offices and cubicles.  *Include offices and cubicles.  *Include offices and cubicles.  *The actual committees and cubicles.  *determine test availability and process for testing faculty and staff.  *determine test availability and process for testing faculty and staff.  *This infection, physical barriers, signage, routes need to be  *All decisions made by independent committees have an *Plan to be devalored.  *devalored. | *Currently servicing only areas a proved by OVPR office and essential areas *Note that twice daily disinfection times vary by building  *Guidance states that all student-facing staff and faculty will require a test. As we begin to explore pilot programs for students returning to campus, we will need to test a lot of faculty and staff.  *Usinfection, physical barriers, signage, routes need to be  *All decisions made by independent committees have an *Islan to be developed.  *Special committees and cubicles.  *Theed strategy for tracking a phase non-research faculty/staff return faculty/staff return  *Theed strategy for tracking a phase on non-research faculty/staff return faculty/staff return  *Theed strategy for tracking a phase on non-research faculty/staff return  *Theed strategy for tracking a phase on non-research faculty/staff return  *Theed strategy for tracking a phase on non-research faculty/staff return  *Theed strategy for tracking a phase on non-research faculty/staff return  *Theed strategy for tracking a phase on non-research faculty/staff return  *Theed strategy for tracking a phase on non-research faculty/staff return  *Theed strategy for tracking a phase on non-research faculty/staff return  *Theed strategy for tracking a phase on non-research faculty/staff return  *Theed strategy for tracking a phase on non-research faculty/staff return  *Theed strategy for tracking and committees and cubicles.  *Theed strategy for tracking and cubic | **Guidance states that all student-facing staff and faculty will require a test. As we begin to explore pilot programs for students returning to campus, we will need to test a lot of faculty and staff  **Disinfection, physical barriers, signage, routes need to be developed for bussing system  **All decisions made by independent committees have an impact on transportation and parking  **Plan to be developed  **developed a plan  **develop a p | cleaning expectations in academic/partinistrative areas "Currently servicing only areas approved by OVPR office and essential areas "Note that twice daily disinfection times vary by building  *Guidance states that all student-facing staff and faculty will require a test. As we begin to explore pilot programs for students returning to campus, we will need to test a lot of faculty and staff.  *Buildecisions made by independent committees have an impact on transportation and parking  *Plan to be developed  *developed a plan  *develop a plan  *develop a plan  *develop a plan  *acilities, UPDC  *Builties, UPDC  *Bui | cleaning expectations in academic/administrative areas "currently servicing only areas approved by OVPR office and essential areas "Note that twice daily disinfection times vary by building  "Guidance states that all student-facing staff and faculty will require a test. As we begin to explore pilot programs for students returning to campus, we will need to test a lot of faculty and staff.  "Bisinfection, physical barriers, signage, routes need to be developed for bussing system  "All decisions made by independent committees have an impact on transportation and parking  "Plan to be developed  "developed  "developed a plan  "develop a plan  Facilities, UPDC  Dwight Atherton  Dwight Atherton  Dwight Atherton  S-Jun  12-Jun |

| _                 | Hand Sanitizer   | additional building entrances and non-registrar controlled  | *decision point - okay to stop distirbution of personal use<br>hand sanitizer once campus-wide dispensers are installed?<br>*challenge - not confident in supply chain of dispensers and<br>hand sanitizer   | *plan established  | *Need concept approval of committee recommendations Facilities *need to install sanitizer stations   | Andy Kelly<br>Nate Bedard            | complete | 12-Jun | 14-Aug  |
|-------------------|------------------|---|--|--|--|--------------------------------------|----------|--------|---------|
|                   | Disposable Wipes | campuses. Delivery estimated for late July/Early August *Requested confirmation of supply chain of 1000 cases/month to keen up with demand  | *challenge - very limited confidence on supply chain. *decision point - number of disposable wipe locations in each bathroom (Jere bathroom) 2 leach for sinks, showers, toilets?). Is the same true if we substitute spray bottle? *decision point - need firm decision from EPG on whether or not spray bottles meet the state's requirement for "disposable wipes" if wipes do not arrive |  | *need decision from EPG on whether or not spray bottles meet the state's requirement for "disposable wipes" Facilities   | Shawn Lappen<br>James<br>Albuquerque |          | 12-Jun | 14-Aug  |
| COVID Protections | Face Coverings   | *Face coverings should be provided for any staff or faculty who are returning to work at the Univesity. There are 70k cloth masks on order. Once the order of cloth masks has been distributed, Facilities will still be asked to distribute paper masks as needed but the quantity is expected to be much lower. |  |  | *need to develop guidelines for distributing cloth masks  *need to develop guidelines for distributing paper  masks once the cloth masks have been distributed.  Currently we are distributing paper masks to all  within reason | Andy Kelly<br>Shawn White            | 5-Jun    | 12-Jun | 14-Aug  |
|                   |                  | *Plexiglass barriers should be installed in retail locations that will open, and areas that cannot accommodate alternative strategies for doing face to face business.  |  | *Requests for plexiglass barriers should be put in as a work order through Facilities. If the requests for Plexiglas barriers are for retail point of sale, reception desk, or information desks that must be open (i.e. a function that cannot be performed by telecommuting) well provide an estimate for the installation and install the barrier once approved by the requesting department. If the request is not for one of these applications, then after a discussion with the requestor, the phase should be CANCELLED in AIM with a note that the application does not meet University guidelines. If the requestor/department is adamant about having a protective shield for one or more of their employees, then we should recommend that they purchase portable Plexiglas counter shields from a vendor. | *Need concept approval of committee recommendations.   | Eric Kruger                          | n/a      | 12-Jun | ongoing |