## Standard Operating Procedures for Staff Exit (at CREATE)

1. Administration
1.1. Access card

- Return card to project officer. There is a charge of S\$20 for a lost card.
1.2. Key
- Return all keys to project office including cubical Cabinet, small cabinet big cabinet, and fume hood cabinet if has. Write down no. of all keys in remark column.
- Return all NTU keys to project officer.
1.3. CREATE WIFI and booking access account
- Pass wifi/booking access account and password to project officer.
1.4. Computer
- Delete all private files in CREATE/MSE desktop/laptop.

2. Safety/Job handover
2.1. Chemical

- Signed by handover person.
- Verified by safety officer.
2.2. Equipment
- RA , Commission report
- Outstanding item delivery
- Signed by handover person.
- Verified by supervisor/ Safety officer
2.3. Workbench / Fume hook
- Sample cleared if no more needed
- Sample Labelled and pack into boxes if need to handover
- Signed by handover person.
- Verified by supervisor.


## Staff Exit Form

Name: $\qquad$ Exit Date: $\qquad$ .

| Administration |  |  |  |
| :---: | :---: | :---: | :---: |
| S/N | Item | Remarks (access card number, key number, account psw etc.) | Verification Name/Signature |
| 1 | Return access Card |  |  |
| 2 | Return keys (cubical cabinet, small cabinet, big cabinet, fume hood cabinet, NTU keys if any) |  |  |
| 3 | Return CREATE wifi account (change psw to NEWCREATE) |  |  |
| 4 | Return computer |  |  |
| 5 |  |  |  |
|  | Contact Number and email after leaving |  |  |
|  | New Company Joined (optional) |  |  |
| Laboratory |  |  |  |
| S/N | Item | Handover Name/Signature | Verification Name/Signature |
| 1 | Chemicals |  |  |
| 2 | Equipment |  |  |
| 3 | Consumable |  |  |
| 4 | Working bench (clear all things including samples, chemical, consumables) |  |  |
| 5 | Return lab coat |  |  |
| 6 |  |  |  |
| On-going purchasing |  |  |  |

Any purchase order requested not delivered yet

| $\underline{\mathbf{S} / \mathbf{N}}$ | $\underline{\text { Item }}$ | PO number | Handover Name/Signature |
| :---: | :---: | :---: | :---: |
| $\underline{\mathbf{1}}$ |  |  |  |
| $\underline{\mathbf{2}}$ |  |  |  |
| $\underline{\mathbf{3}}$ |  |  |  |
| $\underline{4}$ |  |  |  |

