## 6.0 Appendix A – Mechanical Key Access Request Form CLARK ATLANTA UNIVERSITY

## **Mechanical Key Access Form**

Only Original Forms w/ Original signatures will be accepted

Name: Student/Employee #:	
Office Phone Number:	Email:
Circle One:	
Faculty Staff Graduate Student Other (Please Explain) _	
Key #: Building Name	Key Holder Initials:
Date of Issuance: Date Returned:	Type of Key:
Comments:	
Key #: Building Name	Key Holder Initials:
Date of Issuance: Date Returned:	Type of Key:
Comments:	
Key #: Building Name	_ Key Holder Initials:
Date of Issuance: Date Returned:	Type of Key:
Comments:	
Key #: Building Name	_ Key Holder Initials:
Date of Issuance: Date Returned:	Type of Key:
Comments:	

Keys are and shall remain the property of Clark Atlanta University. They are issued, controlled, and used as described in this policy. Improper or unauthorized use, such as reproduction, lending of, or use for entry to non-authorized areas, may result in the revocation of key privileges, and disciplinary action. The unauthorized use of University keys is considered burglary and/or trespass. The University reserves the right to deny building access to any member of the University Community including, but not limited to, staff, faculty, students, trustees, contractors, vendors, alumni, and visitors.

Individuals shall only use the key that is officially assigned to them. No person shall use a key to give access to a person who does not have authority to be in the controlled space. No key issued to any person may be loaned or re-assigned to another person. The duplication of a University key by anyone other than Facilities Operations and Maintenance (FO&M) is prohibited.

Only FO&M may change locks. Individuals are prohibited from changing locks on University owned and leased buildings. The use of privately-owned locks on University facilities, buildings and rooms, etc., is prohibited and will be removed by FO&M.

Key Holder Signature	Date
Department Head/ Chair Signature	Date
Research and Sponsored Program Signature (*Authorization needed for space assignment in Thomas W. Cole Jr. Research Center for Science and Technology Environmental Sciences Building)	Date
FO&M Signature	Date
Public Safety Signature	Date