

MARICOPA ENTERPRISE APPLICATION SECURITY REQUEST

Purpose: to assign, change, or delete individual CFS, HCM, or SIS access required to perform specific job functions.

Instructions:

Supervisor:	Complete the MARICOPA ENTERPRISE APPLICATION SECURITY REQUEST form and submit as an attachment to a Help Desk Ticket (HDT) or alternative method approved by Vice Chancellor of Information Technologies. Note: Supervisor is accountable and acknowledges that the access requested is necessary / required for stated employee to perform job functions.
Employee:	ALL Employees must complete the Information Security and Privacy course (learn.maricopa.edu). SIS Access – Employees must also complete FERPA Tutorial (learn.maricopa.edu).
College/DO Security Administrator:	FMS and HCM Security Administrator: Must confirm Information Security and Privacy course completion. SIS Security Administrator: Must also confirm FERPA completion.

College/Business Unit:

Name/ Phone # (Supervisor requesting access): _____

Security Requested for (Employee Name): _____ Employee Enterprise ID (MEID): _____

HR Emplid: _____ SIS Emplid: _____

Employee Job Title: _____ Employment Start/Change Date: _____

Regular Permanent Employee ☐ Temporary Employee ☐ Student Worker ☐ POI ☐ Other ☐ Expected End Date: _____

Note: Access will be assigned based on job title, job role, and/or representative duties.

List Access requested (Briefly list job duties or job role if unsure):

List the data that is essential to accomplish the tasks performed by the Employee: (i.e., create job requisitions, add new employee records, view work location, correct student program/plan, view student address, etc.)

View entire SSN and DOB required: Yes ☐ No ☐

Office Use Only

Set-up Completed: ☐ If no, list reason: _____ Help Desk Ticket #: _____

Request Completion Date: _____ User Notified (name and date): _____

Security Administrator Approval: _____

ALL: Information Security and Privacy course Completion date: _____

SIS: FERPA completion date: _____

Access Assigned: _____

