 - Area IV LTC Confidential Documentation

Area IV Learning Technology CenterE-Mail Account Application

When requesting an account through the Area IV Tech Center, this form must be filled out in full.

Please read the attached "Acceptable Use Policy" and sign the Declaration of Understanding & Adherence at the bottom of this page. If this is not signed, or if any of the information is incomplete, the request for the account will not be considered. Additionally, returning this form does not guarantee that an account will be created. Applicants will be notified within 2-4 weeks on the status of their application.

FAX the completed form to 217-892-4637. or SCAN and e-mail the completed form to frontdesk@area4.k12.il.us

User Information:	
First Name: MI:	Title /Position:
Last Name:	SSN: * * * - * * (last 4 of SS# only)
Organization Information:	
School District :	Domain Address: @
	Building Name:
Phone: ()	Street Address:
Fax: ()	City: Zip:
OTHER Needed Information:	
Old Email address (If transferring from another school)	@
Current School Email Format (check the format closest to your school email addresses)	 Last name, first initial@yourschool.k12.il.us First name, last initial@yourschool.k12.il.us Firstname.Lastname@yourschool.k12.il.us
Preferred Username or E-Mail Address (we cannot guarantee this, but will do our best.)	@
I certify that the information included above is accurate	
X	X
Applicant's Signature	Administrator's Signature
Data	Administrator's Name /Title
Date	Administrator's Name/Title
Area IV/ROE Acceptable Use Policy - Declaration of U	nderstanding and Adherence:
I, the undersigned, have read the ROE Acceptable Use Poprocedures detailed within. I acknowledge that signing the account.	olicy, understand it and agree to adhere to the policies and nis policy does not ensure assignment of a computer
Should I breach the guidelines, I understand that I may lo	ose all privileges on the ROE computer system.
X Applicant's Signature	Data
Applicant's Signature	Date
Printed Name	Organization lential Documentation