

## Geneva Area City School District Administrative Application

"Please Print or Type PERSONAL DATA		Date:		
Name:				
Last		First	Middle Initial	
Permanent Address:		Phone:		
City		State	Zip	
Email Address:		Years of Administration:		
EDUCATIONAL DATA				
School or College Graduated	Location	Diploma/Degree	Year	
Undergraduate Major		Graduate Major		
CERTIFICATION				
Please list the types of Ohi	o Administrative	Certificates you currently	hold:	
Administrative area of prefe	erence			

## **ADMINISTRATIVE EXPERIENCE**

Name & Location of School	Assignment	Dates (from most recent)
OTHER EXPERIENCE		
Employer and Location	Type of Wo	ork Dates
Please list below the specific	areas of your previous admin	istrative assignments:
		· · · · · · · · · · · · · · · · · · ·
Interests and Hobbies:		
Professional or Community O	rganizations:	
<b>REFERENCES</b> : Please list at of your performance as an ad	• •	o have first hand knowledge
Name	Address/Phone Number	<u>Position</u>
		<del>-</del>
May we contact the above list	ed individuals?	Yes No

## **CONTRACT STATUS**:

Are you currently under contract?		_ Yes _	No
If yes, which district?			
If yes, when does it expire?			
When may your present employer be contacted?			
When are you available for an interview?			
When would you be available to begin this assign	ment?		
Please return completed application to:			
Geneva Area City School District 135 South Eagle Street Geneva Objo 44041			

Email: Dr. Terri Hrina-Treharn, Superintendent terri.hrinatreharn@genevaschools.org

The Geneva Area City School District does not discriminate on the basis of race, color, national origin, sex, handicap, or religion in the educational programs and/or activities operated by the district insofar as employment opportunities. The District considers applicants for all positions without regard to race, color, religion, sex, national origin, age, marital status, the presence of a non-related medical condition or handicap or any other legally protected status. The District is an Equal Opportunity Employer.