## **EDITORIAL ASSISTANT APPRENTICE**



Contemporary Rural Social Work
APPOINTMENT APPLICATION

TO: Students applying for the semester-long *Editorial Assistant Apprentice* position

FROM: Shawn Damon Ginther, M.S.W., Ph.D.

RE: Application

Thank you for applying to the *Editorial Assistant Apprentice* position with the academic journal *Contemporary Rural Social Work.*I am offering this unpaid position to a select student who seeks training in *technical/professional writing* in the context of scholarly publication in social work. Since I have only one position available each term, there will be a *competitive selection process*. To be considered, please respond to the items below; when applicable, minimal requirements are listed to their right. Incomplete applications will not be considered; and the successful candidate *must enroll in SW 497-Independent Study (1-3 credits) during the entire term appointment*. Dual apprenticeships are not permitted, but appointments can be renewed for up to 1 year.

## NOTE: ALL APPLICATIONS ARE DUE STUDY DAY OF THE TERM BEFORE THE APPRENTICESHIP BEGINS!!

Name	Class standing	(e.g., Junior, Senior)
SW Advisor	(Appointment must be preapproved by your ac	dvisor, but I will seek this on your behalf)
Phone()		
MSUM Email address		
1. WHY ARE YOU INTERESTED IN TRAINING IN TECH	HNICAL/PROFESSIONAL WRITING AND SCHOLAR	SHIP PRODUCTION?
2. MY CURRENT CUMULATIVE MSUM GPA IS		, <u>-</u>
3. I AM IN EITHER (OR COMPLETED) SW400/460 FO	OR THE TERM OF THE APPRENTICESHIP	( <b>Required</b> : "YES
4. I AM ENROLLED IN SW497-INDEPENDENT STUDY F	OR THE APPRENTICESHIP	( <b>Required</b> : "YES
5. PLEASE ATTACH A COPY OF YOUR CURRENT RE	<u> </u>	(Required)
6. PLEASE ATTACH A COPY OF A TECHNICAL WRIT	ING SAMPLE FROM A PRIOR CLASS	(Required)
7. PLEASE ATTACH A COPY OF YOUR CURRENT MS	<u>SUM DARS</u>	(Required)
8. PLEASE COMPLETE MSUM'S "FERPA TURTORIA	I "2 AND ATTACH YOUR CERTIFICATE	(Required)

<sup>&</sup>lt;sup>1</sup> http://journal.und.edu/crsw

http://www.mnstate.edu/records/ferpa/tutorial.aspx?terms=ferpa