

Hydrologic Sciences Student Information Form

Name: _____

Student ID: _____

HS Program Status

Degree Name: Hydrology _____ Hydrogeology _____

Degree Plan: Master's Plan A _____ Master's Plan B _____ Ph.D. Degree _____

Advisor's Name: _____

Source of Funding: _____

Starting Date: _____ Anticipated Completion Date: _____

Work Address

Institution: _____

Department/Division: _____

Building/Room Number: _____

Mail Stop: _____

Telephone Number: _____

E-mail Address: _____

Home Address

Street/Apartment Number: _____

City, State, Zip Code: _____

Telephone Number: _____ Cell Phone Number: _____

Release of Information

The Graduate Program of Hydrologic Sciences wishes to protect the privacy of all students and will therefore only release home address information with the prior written consent of the student. Please sign next to the statement given below if you agree to release home address information to our faculty and students. Failure to sign will result in no release of home address information. Under no circumstances will we release any information to individuals outside of our program.

I agree to the release of my home address information. _____

Student Signature

Hydrologic Sciences Website

Do you wish to have an individual webpage on the GPHS website? Yes No

If yes, please email a photo and a short paragraph describing your research interests to hydro@unr.edu.

Research Interests (select up to five):

3-D Numerical Modeling	Extreme Value Theory	Remote Sensing
Agriculture/Irrigation	Geochemistry	Riparian Hydrology
Aquatic Biology	Geology	Risk Assessment
Aquatic Ecology	Geomorphology	Scaling of Hydrologic Processes
Aquatic Ecosystem Modeling	Geophysics	Sediment Transport
Aquatic Restoration	Geothermal Energy	Seismology
Atmospheric Modeling	GIS/Spatial Analysis	Soil Chemistry
Atmospheric Pollution	Global Change	Soil Science/Pedology
Biogeochemical Cycles	Groundwater/Surface Water Interactions	Statistical Analysis
Biogeochemistry	Heterogeneous Systems	Stochastic Processes
Carbon Dating	Hydrogeology	Stratigraphy
Carbon Sequestration	Hydrology	Surface Water Hydrology
Climate Change	Hyporheic Exchange	Thermal Modeling
Computational Fluid Dynamics	Ice Cores	Vadose Zone Hydrology
Contaminant Transport	Interdisciplinary Modeling	Water Policy
Dendrochronology	International Work	Water Quality
Dendroclimatology	Isotope Geochemistry	Water Quality Modeling
Denitrification	Limnology	Water Resource Economics
Desalination	Modeling	Water Resource Evaluation
Ecology	Monitoring	Water Resources Engineering
Ecosystem Ecology	Numerical Methods	Water Resources in Developing Countries
Education/Technical Training	Nutrient Cycling	Watershed Processes
Environmental Science	Paleoecology	Wetland Hydrology
Evapotranspiration	Paleohydrology	
	Plant Science	