

EDUCATION BACKGROUND

University of Oklahoma, Norman (Ph.D.)	08/2019-present
<ul style="list-style-type: none">● Major: Civil Engineering-Hydrology● Awards: 2019-2020 Recruitment Excellence Fellowship (Gallogly College of Engineering)	
University of California, Irvine (M.Sc.)	09/2015-06/2017
<ul style="list-style-type: none">● Major: Civil Engineering-Hydrology● Main Courses: Hydrology, Fluid Mechanics, Analysis of Hydrologic Systems, etc...	
Hohai University, China (B.Eng.)	09/2011-07/2015
<ul style="list-style-type: none">● Major: Agricultural Water Conservancy Engineering● Main Courses: Hydrology, Hydraulic Structure Design, Irrigation and Drainage, Hydraulics, etc...● Awards: 2013-2014 Spiritual Scholarship; 2013-2014 Academic Improvement Scholarship, 2014-2015 Innovation Scholarship	

WORK EXPERIENCES

University of Oklahoma	08/2019-present
<i>Research & Teaching Assistant</i> <ul style="list-style-type: none">● CEES 5973 Teaching assistant	
Chinese Research Academy of Environmental Sciences	05/2018-06/2019
<i>Research Assistant</i> <ul style="list-style-type: none">● Hydro-ecological carrying capacity study on Chengde, China● Hydrologic process simulation● Research project management	
Beijing Normal University	08/2017-04/2018
<i>Research Assistant</i> <ul style="list-style-type: none">● Streamflow variation analysis under the context of global climate change● Multivariable analysis● Budyko-based attribution analysis	

TESTS, SKILLS & CERTIFICATES

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- Python, MATLAB, ArcGIS, ENVI, Hec-RAS
 - FE Civil (E.I.T)

PUBLICATION

Yuan Zhang, Kaiwen Zhou, Zhongwen Yang, **Lujun Zhang**, & Xiaoqing Ren. (2019). The definition and index system of hydro-ecological carrying capacity. Journal of Northeast University: Natural Science Edition, 49(1), 42-53. (In Chinese)