

H. CLARK HULL, JR.

P. O. Box 89, Lutz, FL 33548-0089

Phone: (813)781-1779

Email: clark@clarkhullandassociates.com

EXPERTISE

Wetlands and aquatic ecology
Environmental permitting
Water quality and stormwater management
Low Impact Development
Mitigation and mitigation banking
Rule and policy development
Training and team facilitation
Conflict resolution and creative problem solving

EDUCATION

Master of Business Administration, St. Leo University, St. Leo, FL

Master of Science, Zoology, University of South Florida, Tampa, FL

Bachelor of Arts, Biology, University of South Florida, Tampa, FL

WORK EXPERIENCE

CLARK HULL AND ASSOCIATES, LLC

Principal 2012-present

President of a multi-disciplinary environmental consulting firm serving private and public sector clients in various aspects of project management, regulatory program implementation, site development, and permitting. Services include development of sustainable water resource management plans, creative mitigation and mitigation banking, non-traditional stormwater management solutions, applicant representation and liaison with government agencies, permit conflict resolution, rule and policy development, training, regulatory program implementation, expert witness testimony and litigation support.

SAINT LEO UNIVERSITY

Adjunct Professor 2006 – present

Teach ENV 402 – Environmental Regulation to seniors in Environmental Science Program.

SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT

Regulation Program Director, 2000 - 2012

Responsibilities included overseeing the Environmental Resource Permitting program, managing professional and managerial staff, training staff engineers and scientists, providing technical support for regulatory staff, facilitating solutions on challenging permit applications, rule development and policy clarification, legislative analysis and litigation support.

Chief Regulation Environmental Scientist, 1987- 2000

Responsibilities included supporting the environmental aspects of the Environmental Resource Permitting program and the Water Use Permitting program. Managed regulatory staff, trained staff engineers and scientists, hired and evaluated staff environmental scientists, provided technical supervision and support for permitting staff, participated in rule development and provided policy clarification.

Environmental Scientist, 1985-1987

Responsibilities included permit application evaluation, wetlands delineation, environmental assessment, evaluation of mitigation plans and surface water management system designs.

WORK EXPERIENCE (CONT'D)

FLORIDA DEPARTMENT OF ENVIRONMENTAL REGULATION

Environmental Scientist, 1984-1985

Responsibilities included conducting biological surveys, environmental assessment, wetlands delineation, evaluation of impacts and mitigation plans and dredge and fill permit review.

APPLIED ENVIRONMENTAL AND ENGINEERING SERVICES, INC.

Limnologist, 1983

Responsibilities included development and implementation of lake management plans, vegetation mapping, sample collection and water quality analysis for Deltona Corporation.

BIOLOGICAL RESEARCH ASSOCIATES, INC., ENVIRONMENTAL SCIENCE AND ENGINEERING, INC., AND ECO-IMPACT, INC.

Environmental Consultant 1980-1983

Part time contractual work including sample collection, taxonomic identification of zooplankton, benthic invertebrates and fishes, data analysis and technical writing.

UNIVERSITY OF SOUTH FLORIDA

Graduate Research Assistant, 1980-1983

Responsibilities included sample collection, water quality analysis, taxonomic identification of zooplankton, and benthic invertebrates, and data analysis.

SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT

Biologist 1974-1980

Responsibilities included vegetation mapping, wildlife surveys, and water quality analysis.

PUBLICATIONS

Gregory, J., B. Cunningham, L. Ammeson, M. Clark and H. C. Hull, Jr. 2010. Modifying Low-Impact Development Practices for Florida Watersheds. Florida Watershed Journal. 4 (1):7-11.

Hull, H. C., Jr., J. R. Hall, and R. J. Tietz, Jr. 2005. Pasco Corridors: Using mitigation to achieve watershed planning goals. National Wetlands Newsletter 27(4): 25-27.

Hull, H. C. Jr. 1997. A watershed management strategy for wetlands permitting. In: Wetlands and Watershed Management. J.A. Kusler, D. E. Willard and H.C. Hull Jr. (Eds.), pages 211-214.

Hull, H. C. Jr. 1994. Mitigation and mitigation banking: A watershed perspective. In: Mitigation Banks and Joint Projects in the Context of Wetland Management Plans. Proceedings from a National Wetland Symposium. J. A. Kusler and C. Lassonde (Eds.), pages 166-167.

Hull, H. C. Jr. and N. E. Morris. 1991. Incorporating isolated wetlands in surface water management systems associated with citrus production. In: Proceedings of the Conference on Environmentally Sound Agriculture, Orlando, A. B. Botcher (Ed.), pages 354-359.

Hull, H. C. Jr. 1990. Wetlands Mitigation - Are We There Yet? Hydroscope 21(3):12

Rushton, B. T., H. C. Hull Jr. and C. W. Dye. 1989. Discharge water quality of permitted wet detention systems. In: Water: Laws and Management. Proceedings of the American Water Resources Association, Tampa. F. Davis (Ed.), pages 8A1-8A14.

PUBLICATIONS (CONT'D)

- Hull, H. C. Jr., J. M. Post Jr., M. Lopez and R. G. Perry. 1989. Analysis of water level indicators in wetlands: Implications for the design of surface water management systems. In: Wetlands: Concerns and Successes. Proceedings of the American Water Resources Association, Tampa, D. Fisk (Ed.), pages 195-204.
- Cowell, B. C., H. C. Hull Jr. and A. Fuller. 1987. Recolonization of small-scale disturbances by benthic invertebrates in Florida freshwater ecosystems. Florida Entomologist 70(1):1-14.
- Hull, H. C. Jr. 1986. The density and spatial distribution of benthic invertebrates in active spawning beds of Sarotherodon aurea (Steindachner). Masters Thesis, University of South Florida.
- Hull, H. C., L. F. Bartos and R. A. Martz. 1980. Occurrence of Urnatella gracilis Leidy in the Tampa Bypass Canal, Florida. Florida Scientist 43(1): 7-12.

CERTIFICATIONS AND AFFILIATIONS

Professional Wetland Scientist (1995-present), Society of Wetland Scientists
Board member (2010-present), Stormwater Research Academy