**CURRICULUM VITAE FOR WILLIAM E ASKEW, PhD**

1. **Position Title**: Division Chair for Physical Science
2. **Education and Training:**

**Institution and Location Degree Year Field of Study**

University of Houston Ph.D. 1973 Biochemistry

Houston, Texas

East Carolina University M.A. 1968 Biology

Greenville, N.C.

University of North Carolina B.A. 1965 Chemistry

Chapel Hill, N.C.

1. **Positions and Honors (Listed in Chronological Order.)**

Instructor in Chemistry, Physical Science Division, HGG-Northwest: Fall 2012-Present

Department Chair for Physical Science, Houston Community College-Northwest, 2000-2012.

Excellence in Teaching Award, Houston Community College System Faculty Association, 2000.

Assistant Division Chair, Science Department, Houston Community College-Northwest,

1997-2000.

Lead Instructor for Chemistry, Math and Science Department, Houston Community College-Northwest, 1996-1997.

Who’s Who in America, 1996-present.

Who’s Who in Science and Engineering, 1994-present.

Chemistry Department Head, Houston Community College-Northwest, 1992-1997.

Instructor in Chemistry, Houston Community College System, 1977-present.

1. **Selected peer-reviewed publications in Chronological Order**

Askew, William E. and Charalampous, K.D., Chronic ethanol and neural c-AMP, LIFE SCIENCES 22, 639-646 (1978).

Askew, William E. and Charalampous, K.D., Effects of morphine on Cerebellar c-GMP, EXPERIENTIA (1977).

Askew, William E. and Charalampous, K.D., Cyclic AMP and ethanol withdrawal in the mouse cerebellum, PROC NAT COUNCIL ALCOHOL, CURRENT TOPIC IN ALCOHOLISM I, 111 (1977).

Charalampous, K.D. and Askew, William E., Cerebellar c-AMP levels following acute and chronic morphine administration, CAN J PHYS AND PHARM (1976).

Askew, William e., and Ho, Beng, T., Effect of intraventricular injections of N6, O2-dibutyl adenosine 3’, 5’-monophosphate on the rat brain cholinergic system, CAN HOURNAL BIOCHEM 53, 634-635 (1975).

Charalampous, K. D. and Askew, William E., Effect of nor-opiate antagonist on stereospecific opiate receptor binding of triated naloxone. RESEARCH COMM CHEM PATH PHARM 8, 615-622 (1974).

Askew, William E., Kimball, A.P., and Ho, Beng. T., Effect of tetrahydrocannabinols on brain acetylcholine, BRAIN RESEARCH 69, 375-378 (1974).

Ho, Beng T., Taylor, Dorothy, Askew, William E., and Kimball, A.P., Effect of reserpine of the transport of 5-hydroxytryptamine to the rat brain. JOURNAL OF PHARM PHARMAC. 24, 80-81 (1972).

Ho, Beng, T. Taylor, Dorthy, Askew, William E., and McIsaac, William M. Effects of 6-Methoxy-1, 2, 3, 2-Tetrahydro-β-carboline on the regional and subcellular distribution of serotonin in mouse and rat brains. LIFE SCIENCES, 493-502 (1972).

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