



Daniel Gebreselasie
Position: Professor of Physics
Phone: 409-944-1266
Office: M-303
Email: dgebrese@gc.edu

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INSTITUTIONS ATTENDED

Baylor University
Doctorate – Physics
May 1995

Baylor University
Master – Physics
May 1992

Asmara University
Bachelor – Physics
June 1986

POSITIONS HELD

Galveston College
Associate Professor of College Physics, University Physics, Intermediate & Introductory Algebra
August 2000 to present

Baylor University
05/1995 - 08/1996
Post Doctoral

Baylor University
Teaching Assistant, teaching labs for College Physics I and College Physics II
Asmara University
August 1989 to May 1995

Baylor University
Lecturer of College Physics I College Physics II and Modern Physics
September 1986 to August 1989

PUBLICATIONS

Approximating infinite-k representations: surface relaxations and work functions of Al(001) and Be(001). Daniel Gebreselasie and G A Benesh. J. Phys. Condens Matter volume 9 page 8359 - 8368 1997

Relaxation of Al(001) and Al(110): Surface embedded Green function total energy and force calculation. G. A Benesh and Daniel Gebreselasie Physical Review B volume 54 number 8 page 5940 1996.