

CURRICULUM VITAE

PERSONAL INFORMATION

Name: Nada Abdul Hussein Laabi
Date of birth: 1 November 1971
Place of birth: Basra, Iraq
Nationality: Iraqi
Marital Status: Married
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EDUCATION

- Ph.D. in Mathematics, Cairo University, Egypt, 2014.
- M.Sc. in Mathematics, Basra University, Iraq, 2005.
- B.Sc. in Mathematics, Basra University, Iraq, 1993.

WORK EXPERIENCE

- October 1993- May 2005
Position: Demonstrator
Place: Department of mathematics, Faculty of Education of Pure Science
Basra University, Iraq.
Duties: Assisting in teaching undergraduate courses of mathematics, statistics and Calculus.
- May 2005 to September 2008
Position: Teaching Assistant
Place: Department of Computer Science, Faculty of Science, University of Thi-Qar, Iraq.
Duties: Teaching undergraduate courses of mathematics, Calculus, Statistic.
- September 2008 to September 2014
Position: Teaching Assistant
Place: Department of mathematics, Faculty of Computer Science and Mathematics,
University of Thi-Qar, Iraq.
Duties: Teaching undergraduate courses of mathematics, Ordinary Differential Equations,
Partial Differential Equations.
- September 2014 - present
Position: Lecturer
Place: Department of mathematics, Faculty of Computer Science and Mathematics,
University of Thi-Qar, Iraq.
Duties: Ordinary Differential Equations, Partial Differential Equations.

LANGUAGE SKILLS

Arabic (native), English.

CURRENT RESEARCH INTERESTS

- Ordinary and Partial Differential Equations.
- Dynamic Equations on Time Scales.

LIST OF PUBLICATIONS

- [1]Alaa E. Hamza and Nada A. Laabi, Uniform Exponential Stabilizability of Dynamic Control Equations on Time Scales, Int. J. Contemp. Math. Sciences, Vol. 8, 2013, no. 10, 469 – 480.
- [2]Alaa E. Hamza and Nada A. Laabi, Lyapunov Stabilizability for Nonlinear Dynamic Control Systems on Time Scales, Applied Mathematical Sciences, Vol. 7, 2013, no. 71, 3497 – 3510.
- [3]Alaa E. Hamza and Nada A. Laabi, Lyapunov Stabilizability For Nonlinear Dynamic Control Equations On Time Scales in Hilbert spaces, Journal of Advances in Mathematics, Vol 7, No. 2,2014.