## Curriculum Vitae (CV)

| Full Name | Iman Aiss Alghannay Ahmed |
| :---: | :---: |
| Department | Mathematical Department |
| Research Area | Teaching of Mathematics, Geometry, Graphic Design |
| Award \& Fellowship |  |
| Education | - 2006-2010 Bachelor of Sciences in Mathematics, at Faculty of Sciences, University of Sebha, Libya. <br> - 2011-2013 Master of Science (Teaching of Mathematics), School of Mathematical Sciences, Universiti Sains Malaysia, Malaysia. |
| Emails | Ima.ahmed@sebhau.edu.ly |
| H/P |  |
| Publications |  |

1. Omar, A.H.A., I.A.A. Ahmed, and Y.A. Hasan, The Fuzzy Ratio Prey-Predator Model. International Journal of Computer Science and Electronics Engineering (IJCSEE) 2015. 1(2320-4028): p. 3.
2. Omar, A.H.A., I.A.A. Ahmed, Stability of Fuzzy Lotka -Voltira Model Using Liapunov Function. Journal of Academic Research. (2016) Accepted
3. Omar, A.H.A., I.A.A. Ahmed, Fifth Order Improved Runge-Kutta Method for Random Initial Value Problems. Journal of University of Sebha (Pure and Applied Sciences). (2016) Accepted

## Working Experience

- Since 2014: Assistant Lecture at Department of Mathematics faculty of sciences Sebha University.


## Departmental Duties \& Activities

Workshops Attended

1. Short Course-Complex Analysis, School of mathematical Sciences, Universiti Sains Malaysia, 11800 Penang. Hold on 18-22 April 2011.
2. Short Course-Functional Analysis, School of mathematical Sciences, Universiti Sains Malaysia, 11800 Penang. Hold on 18-22 April 2011.
3. Workshop Research Methodology and Scientific Writing for Mathematical Sciences, School of mathematical Sciences, Universiti Sains Malaysia, 11800

## Curriculum Vitae (CV)

| Penang. Hold on 14/1/2012. |
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| Professional Memberships/Activities |
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