



Hamilton Aquatics are looking for an enthusiastic full-time swimming teacher to work in the Middle East. The role will be based in Dubai and Abu Dhabi. If you are looking to make a career in swimming training, this might be the right job for you.

Requirements for the role:

- UKCC Level 1 and Level 2 Teacher of Aquatics (or equivalent) qualified.
- Experience in teaching adults and children to swim
- Experience within a club setting
- Experience within in a curriculum setting
- Exceptional communication skills and experience in a customer facing environment, able to respond appropriately & professionally to everyone you interact with in all manners, including face to face, over the phone & via email correspondence.
- Have a valid international driving license.
- An up to date Lifeguard qualification is required.

The position is full time with a 2-year contract which is renewable. The total package, including all allowances, will be in the region of £28k to £32k (exchange rate and location dependent). The job also includes medical insurance, a paid air ticket to your home country once a year and a chance for a career.

The responsibilities of the role will include, but not limited to, delivering swimming lessons in the extra – curricular programme in line with the schools swimming curriculum, providing the school with technical advice and support where required, planning swimming lessons using the Hamilton Aquatics scheme of work, delivering swimming lessons of all ages and abilities, recording swimming achievements, attending lesson enquiries and taking payments from customers.

How to apply:

If you are ready for this exciting challenge, please email careers@hamiltonaquatics.ae, quoting reference ST_SIDec18. Please include your covering letter, your CV along with copies of your UKCC Level 2 Teacher of Aquatics (or equivalent) Certificate, Lifeguard Qualification plus any current CRB. A detailed job description can be found on our website www.hamiltonaquatics.ae

Closing date: 09th January 2019