



NEW WESTMINSTER

Great City, Great Work, Great Future!

Position Vacancy: Aquafit Instructor

DEPARTMENT:	<i>Parks and Recreation</i>	STATUS:	<i>Auxiliary</i>
NO. OF POSITIONS:	<i>One</i>	UNION:	<i>CUPE, Local 387</i>
HOURS OF WORK:	<i>Vary, including weekends and evenings*</i>	SALARY:	<i>\$36.90 per class plus 12% in lieu of all benefits</i>

At the Canada Games Pool in New Westminister, BC, we have an opportunity for an Aquatic Fitness Instructor to join our dynamic team of recreation mentors. This position will instruct aquatic fitness classes to meet the diversified needs of customers in our drop-in program. This position provides variable hours of employment based on the program requirements.

The Aquafit Instructor will be responsible for:

- Creating fun Aquafit classes for a range of participant levels.
- Organizing the music for the classes.
- Taking attendance of participants present at each class.
- Ensuring the set up and clean-up of equipment.

Requirements:

- You have completed Grade 12 supplemented by courses BCRPA Fitness Theory and Group Fitness Certification – Aquafit Module or CALA Group Exercise certification.
- You have a valid Standard First CPR Level C.
- You have strong teaching and communication skills.
- You have the ability to motivate others.
- You have experience leading shallow and deep water aquatic classes.
- You must be able to pass and maintain a clear Police Information Check

****Hours for work can be between 7:00am – 11:00pm 7 days a week.***

Apply by sending your resume quoting **competition #19-102 by August 17, 2019** to the Human Resources Department, City of New Westminister, 511 Royal Avenue, New Westminister BC V3L 1H9, Fax:(604)527-4619 or e-mail to hr@newwestcity.ca

The City of New Westminister welcomes diversity and encourages applications from all qualified individuals. We thank all applicants for their interest and advise that only those selected for an interview will be contacted. This position is only open to those legally entitled to work in Canada.