Dr. George Le Mac, Dipl. Eng., M.Sc., PhD 47-169 Dundas St. London, ON, N6A1G4 Canada

Oct. 21, 2013

Cathy Sauders
City Clerk
The Corporation of the City of London
300 Duferin Avenue
London, ON, N6A 4L9

Objective: Western University Board of Governors

Dear Julie,

As a **University of Western Ontario Alumni** it is with great interest that I am forwarding my CV for consideration as a member of **Western University Board of Governors**.

With a sound understanding of university international cooperation techniques for major establishments, combined with outstanding cross-cultural communication skills, I will bring a unique blend of creative, strategic, and management talents of significant value to the Western University.

Please consider the following in addition to my CV:

- Extended educational background, including Ph.D. in Engineering, M.Sc. in Applied Math, M.Sc. in Economics and Cybernetics also formal education enhanced by additional trained in over 15 programs and certifications: Macro Economic Business and Strategic Planning, Human Rights and Election Procedures, Statistics and Demographics, Military and Combat Commander Training.
- Completed eighteen years of employment at different national and international organizations in area of university restructuring, macroeconomics, financial markets, fairness elections and Human Rights in developing countries.
- Started a new private university in Romania, involved hired faculty personal, budgeted, monitored academic performances. Determined student capabilities and utilized effective online teaching methods to educate students. Played a key role in developed course materials for training seminars. Handled lectured responsibilities successfully.
- Restructured university system in Moldavia to EU system (Bologna process). Managed all
 aspects of curriculum development and implementation of new system. Developed and
 implemented action plans for new faculties and new departments adapted to markets requests.
 Successful mentored of staffs in various committee roles and administration development
 teams
- Lectured and managed a market transitional macroeconomic project in Romania. Provided troubleshooting skills to resolve difficult issues, ensured adherence to targets. Evaluated student performance levels and recommended augmentations in study habits, which resulted in improved academic performance levels. Introduced new testing system using on line courses.
- Extensive international experience acquired while worked in Eastern European Countries and traveled extensively throughout Ukraine, Romania, Moldova, Serbia, Croatia, Montenegro, Hungary, Turkey, Italy, China, Cuba, Mexico, Nicaragua, Russia, Finland, Mali.

EDUCATIONAL QUALIFICATIONS

- Polytechnic University of Timisoara, Romania & University of Western Ontario, Canada Ph.D. studies in Engineering also studied Statistics Modelling and Predictions
- University of Western Ontario, London, ON, Canada
 Master of Sciences in Applied Math also studied Social Science Modelling, democratic transitional societies
- College Boreal London, ON, Canada
 Diploma in Economics and Computer Applications
- Transatlantische LV-AG, Freiburg, Germany and Basel, Switzerland Diploma in Business and Financial Assistant Course
- Academy of Economic Science, Bucharest, Romania
 Diploma of Economist, major in Computer, Statistics, Demographics, and Macro Economic Planning
- Technical University of Timisoara, Romania Diploma of Engineer, Industrial Engineering

LANGUAGES

English, French (Creole), Russian (Ukrainian), German, Romanian (Moldavian), Spanish and Italian.

MEMBER OF ORGANISATIONS

- CANADEM Canada' Civilian Response Corp
- NRC -Norwegian Refugee Council
- MAE Romanian Experts for International Cooperation
- Baden-Wurttemberg Association of Diploma-Engineers, Stuttgart, Germany
- Romanian Association of Engineers, Bucharest, Romania
- Romanian Association of Economists, Bucharest, Romania

PUBLICATIONS

30 texts, professional papers published in Canada, Romania, Hungary, and Czechoslovakia regarding Information, Technology System, Applied Mathematics, Management Information System, Economic Development and Demographics.

HOBBIES: Reading, music, travels, and biking.