

# MCB Undergraduate Award Recipients

**April 12, 2016** 



### Honours Biochemistry Scholarship - 2 awards of \$500

The student enrolled in the Biochemistry Honours program or the Biochemistry Co-op program that has completed a minimum of 10.0 credits with the highest cumulative average.





# **Norman Haller**

Presented by Profs. R. Merrill and F. Brauer



## Frances Sharom Biochemistry Scholarship (1 award of \$1,000) & Chemical Institute of Canada (CIC) Silver Medal in Biochemistry (1 silver medal)

The student registered in the Biochemistry major in the Bachelor of Science who is the recipient of the Chemical Institute of Canada (CIC) Silver Medal in Biochemistry. Student enrolled in the Biochemistry Honours program or Biochemistry Co-op program who have completed a minimum of 15.0 credits with the highest cumulative



Presented by Prof. F. Sharom



### Dr. R.A.B. Keates Biochemistry Scholarship - 1 award of \$1,000

Students registered in a Biochemistry major offered by the Department of Molecular and Cellular Biology who have completed between 15.0 and 19.75 credits and have a minimum 80% cumulative average in the required Biochemistry courses.





Presented by Prof. R. Merrill



# Analytical Biochemistry Scholarship - 2 awards of \$500

Students enrolled in the Biochemistry Honours program or Biochemistry Coop program who have completed BIOC\*3570, Analytical Biochemistry in the previous calendar year. Students must be continuing in a Major or Honours program administered by the Department of Molecular and Cellular Biology.





Presented by Prof. F. Brauer



# **Shutt Memorial Scholarship - 1** award of \$500

Awarded in the Winter semester to a student enrolled in the B.Sc. Microbiology major. The scholarship will be awarded on the basis of the highest cumulative average achieved over the 6 semester levels of the program.



Presented by Prof. F. Brauer





# Kenneth James Berg Memorial Scholarship - 1 award of \$1,000 in Fall

Students registered in the Microbiology co-op program in the C.B.S. who have completed all aspects of the third co-op work term.



Presented by Prof. R. Stevenson



Student enrolled in the B.Sc. Microbiology major who has completed the 7th semester level with the highest cumulative average in those core courses offered by the Department of Molecular and Cellular Biology.



No photo available

