



Please indicate which courses you wish to take between **SPRING 2019 to WINTER 2020 only**.

- **SAVE THE FORM WITH YOUR FIRST NAME AND LAST NAME IN THE TITLE BEFORE SENDING.** Submit only ONE form for a given academic year (Spring to Winter).
- Please submit this form no later than 2 weeks before the beginning of the first lecture for each module. Courses need a minimum enrollment of four students to take place, and are generally capped at maximum of 10-12 students (six, in the cases of those with a laboratory component). Bear in mind **MANY COURSES FILL UP QUICKLY EARLY IN FALL** (i.e. September of a given year), and we cannot guarantee enrollment beyond this date, even for courses taking place in Winter.
- After submitting this form you will receive permission to register online for the courses. You must register (via your Student Centre) once permission is granted.
- The final course grade for each student will be based on the standards set by FGS.

FULL name: _____

UCID number: _____

Email address: _____

Supervisor: _____

Grad Program : _____

Are you in the Bioinformatics Specialization?: Yes No

CHECK THE COURSES YOU WISH TO TAKE BELOW (MDGE 721 on T/R in Spring; MDGE 621-623, 631 & 722-723 on T/R in Fall; MDGE 632-633 on M/W in Fall; MDGE 624-626 & 724-726 on T/R in Winter; MDGE 627-629 on M/W in Winter):

- | | |
|--|--|
| <input type="checkbox"/> MDGE 621—Anti-tumor Drug Discovery and Current Cancer Therapies | <input type="checkbox"/> MDGE 721—Biochemistry & Molecular Biology |
| <input type="checkbox"/> MDGE 622—Proteomics & Metabolomics | <input type="checkbox"/> MDGE 722—Nucleic Acids, DNA Replication, Transcription and RNA Signalling |
| <input type="checkbox"/> MDGE 624—Cell Cycle Regulation and Aging | <input type="checkbox"/> MDGE 723—Translation, Protein Folding and Post-Translational Modification |
| <input type="checkbox"/> MDGE 625—Epigenetics and Chromatin Dynamics | <input type="checkbox"/> MDGE 724—Introduction to Bioinformatics Resources |
| <input type="checkbox"/> MDGE 626—DNA Damage Signalling & Repair | <input type="checkbox"/> MDGE 725—Applied Genomics |
| <input type="checkbox"/> MDGE 627—Cancer Cell Biology—Fundamentals and Current Topics | |
| <input type="checkbox"/> MDGE 628—Cancer Cell Invasion, Metastasis and Angiogenesis | |
| <input type="checkbox"/> MDGE 632—Principles of Light Microscopy** | |
| <input type="checkbox"/> MDGE 633—Advanced Techniques in Optical Microscopy** | |

For full details visit:

<https://cumming.ucalgary.ca/gse/BMBcourses>

SAVE THE FORM WITH YOUR FIRST AND LAST NAME IN THE TITLE BEFORE SENDING. Submit only ONE form per academic year (Fall to Spring).

****Note that MDGE 632 and MDGE 633 must be enrolled through the instructor, Dr. Pina Colarusso, directly at [gcolarus@ucalgary.ca](mailto:pcolarus@ucalgary.ca)**

Email this form to the course coordinator Dr. Aaron Goodarzi at A.Goodarzi@ucalgary.ca.