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identify whether an animal cell is a prokaryotic cell or a eukaryotic cell. identify whether a plant cell is a prokaryotic cell or a eukaryotic cell. identify whether a bacterial cell is a prokaryotic cell or a eukaryotic cell. identify structures present in bacterial cells on a model or picture (use both your lab manual and your textbook as a reference)

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backgrounds of students and the broad nature of research in cell and developmental biology. The program's courses provide a thorough

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The first step will be to 'soften' the roots so that they later can be spread on a microscope slide. Using scissors, cut 2 roots tips about 1 cm long, and transfer them into a plastic micro- tube. (One of the roots will be an extra one.) Fill the tube about 2/3 full with 1N HCl from a dropper bottle.

## **LABORATORY MANUAL - vulms.vu.edu.pk**

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## **Biology Program - University of British Columbia**

Email: [shernaz.bamji@ubc.ca](mailto:shernaz.bamji@ubc.ca). Tel: (604) 822-4746. Alexander Beristain Dept. of Obstetric & Gynecology, Faculty of Medicine, The BC Children's Hospital Research Institute. A major focus of my lab investigates both the cellular and molecular processes that direct trophoblast cell biology in early placental development.

## **Faculty | Graduate Program in Cell & Developmental Biology**

Welcome to Nika's lab. The Shakiba Lab uses cell competition as a lens to reverse engineer stem cell systems and synthetic biology to forward engineer stem cell fitness.

### **Shakiba Lab - University of British Columbia**

Cell Biology Lab Syllabus. Cell Biology Lab Syllabus. Instructor: Megan Miller. Email: mmiller26@leomail.tamuc.edu. Office: Science Building Room 353. Office Hours: Tuesday 10:00am – 11:00am and Wednesday 9:00am to 10:00 or by appointment. Course Time: Mondays at 1:00 to 3:50 or 4:00 to 6:50 in room 324 in the Science Building.

### **Cell Biology Lab Syllabus**

DAY LAB - EXPERIMENT ONE WEEK MOLECULAR BIOLOGY WORKSHOP (FEB 19 – 23, 2018) Prepared by David Ng With contributions from Li-Juan Sun Loida J. Escote-Carlson Jim Kronstad John Carlson Vindhya Amarasinghe Advanced Molecular Biology Laboratory Michael Smith Laboratories University of British Columbia

### **ONE WEEK MOLECULAR BIOLOGY WORKSHOP**

Birds and Insects of UBC's Okanagan Campus Calendar. The limited edition Birds of the UBC Okanagan Campus 2020 and Insects of the UBC Okanagan Campus 2020 wall calendars were created by a trio of camera-wielding biology professors. A colourful collection of photos showing the diversity of UBC Okanagan's campus wildlife is back by popular demand — and now on sale.

### **Biology: UBC's Okanagan Campus**

Molecular Biology The structure and function of enzymes is a central theme in cellular and molecular biology. In this laboratory exercise, a crude cell extract is prepared from potatoes. Activity of the enzyme, catalase [which catalyzes the reaction  $2\text{H}_2\text{O}_2 (\text{l}) \rightarrow 2\text{H}_2\text{O} (\text{l}) + \text{O}_2 (\text{g})$ ], is then studied using a simple assay for  $\text{O}_2$ .

## **Labs & Activities - Cornell Institute for Biology Teachers**

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