

For updated version, please click on
<http://ocw.ump.edu.my>

BSB1163 CELL AND MOLECULAR BIOLOGY

Prokaryotic and Eukaryotic Cells

By
NOOR SUHANA ADZAHAR

Faculty of Industrial Science and Technology
nsuhana@ump.edu.my



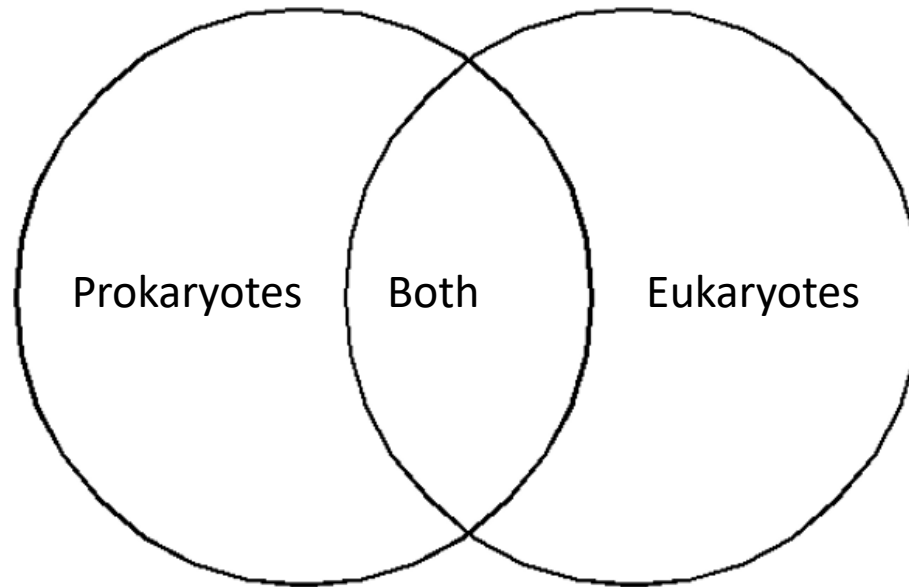
Chapter 2

by Noor Suhana Binti Adzahar

<http://ocw.ump.edu.my/course/view.php?id=482>

Class activity

Write a dialogue between a prokaryote and a eukaryote arguing over who is the BEST type of cell. Your dialogue includes examples of each, similarities, and difference.



Chapter 2

by Noor Suhana Binti Adzahar

<http://ocw.ump.edu.my/course/view.php?id=482>

Organise these word to explain differences between both prokaryotes and eukaryotes

Cell	Alive	Plants	Animals
Bacteria	Humans	Simple	Complex
Nucleus	Loose DNA	Grass	Membrane-Bound Organelles
Mouse	Fish	Mushroom	Salmonella
Unicellular	Multicellular	Small	Large



Chapter 2

by Noor Suhana Binti Adzahar

<http://ocw.ump.edu.my/course/view.php?id=482>