



EFFECTIVE: SEPTEMBER 2004
CURRICULUM GUIDELINES

A. Division

M:

Course Content: (cont.)

3. Globular proteins
 - Myoglobin (Mb) – structure, function, and behaviour
 - Hemoglobin (Hb) – structure, function, and behaviour
 - Major differences between myoglobin and hemoglobin
 - Adult hemoglobin versus fetal hemoglobin
 - The effect of certain metabolites (i.e. H⁺ ions, CO, and BPG) on hemoglobin
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Q: Means of Assessment

<u>TYPE OF EVALUATION</u>	<u>POINTS</u>
Class tests	10-25
Two term examinations	30-50
One final examination	<u>30-40</u>
TOTAL	100

Grades: A+ 95-100, A 90-94, A- 85-89, B+ 80-84, B 75-79, B- 70-74,
C+ 65-69, C 60-64, C- 55-59, P 50-54, F 0-49

R: Prior Learning Assessment and Recognition: specify whether course is open for PLAR

There is no provision of PLAR, other than that normally done by examining transcripts and comparing course outlines of Biochemistry courses taken within the last five years elsewhere to the Douglas College Biology 2421 course content.

 Course Designer(s)

 Education Council / Curriculum Committee Representative

 Dean / Director

 Registrar