

Grande Prairie Regional College
Psychology 1040 (N2): Monday 6:00-9:00
Basic Psychological Processes
Fall Term September-December 2009

Instructor: Ali M. AL-Asadi
Office Number: C402
Office Hours: Tuesday & Thursday 10:00-11:30
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Course Credit: 3
Student Contact: 3 hours per week
Prerequisites: None
Uni. Tran: UA, UC, UL, AU, AF, CU, CUC, KUC
Mode of Delivery: Lectures & VC

IMPORTANT: Please remember this is a university course and you are a university student.

Textbooks:

- Gerrig, R. J. Zimbardo, P. G. Desmarais, S. Ivanko, T. (2009). Psychology and Life (Canadian Edition). Pearson Publishing, Toronto, Canada.
- The accompanying Study Guide is highly recommended
- Publication Manual of the APA will be on reserve in College Library

Course Description:

This is an introductory course in psychology with emphasis on biological processes that are associated with psychological experiences. It presents an overview of the basic relationship between psychological and biological processes. Principles and development of perception, motivation, brain and behaviour relationships, learning and thinking and their significance to the psychological functioning of the individual will be explored. The theoretical as well as the practical aspects of these processes will be addressed. By understanding the various biological mechanisms that govern the various psychological processes you will have an appreciation for and an understanding of the field of Psychology and its various disciplines. This course, in conjunction with Psychology 1050, provides the foundation for more specific and advanced level courses in Psychology.

Additional Information:

1. The format of each exam will be discussed in class.
2. Exam grades are final and there is no substitute work for your poor exam grade.
3. The nature and topics of your written paper will discussed in class
4. It is your responsibility to read each and every chapter and assigned reading (if any) and attend all lectures.
5. Lectures will not always cover material in your chapters. Lectures may cover topics and include materials that are not covered by your textbook. It is therefore imperative that you attend every class as your exams may include materials from the lectures that are not covered by your textbook.
- 6. Cheating and plagiarism will not be tolerated and there will be penalties. You should consult the section on cheating and plagiarism of current GPRC calendar.**

7. It is expected that students will display a professional attitude and behaviour. These attitudes and behaviours are many and will be discussed in class. Any violation or misconduct may result in dismissal from the class.

8. Talk to me if you have concerns or you are experiencing difficulties that may have negative impact on your academic performance.

Evaluations

Exam 1	Chapters 1 & 2	20%
Exam 2	Chapters 3 & 4	20%
Exam 3	Chapters 5 & 6	20%
Final Exam	Chapters 7, 8, & 9	35%

Class Participation, Attendance, & Reflective Paper 5%

* The nature of written paper will be discussed in class.

* The final exam is **Comprehensive** but greater emphasis will be placed on chapters 7, 8, & 9

* Remember, all exams may include questions from lectures that may not be covered by your textbook.

Grading System:

Please note that Universities will not accept your course for transfer credit **IF** your grade is **less than C-**. This means **DO NOT GET LESS THAN “C-” IF YOU ARE PLANNING TO TRANSFER TO UNIVERSITY.**

A+	4.0	95-100
A	4.0	90-94
A-	3.7	85-89
B+	3.3	80-84
B	3.0	75-79
B-	2.7	70-74
C+	2.3	65-69
C	2.0	60-64
C-	1.7	55-59
D+	1.3	53-54
D	1.0	50-52
F	0.0	00-49

TIMETABLE: PY1040-N2, Fall 2009

*Please note that the dates and the sequence of chapters are tentative and may change.

Week	Dates	Topics	Evaluation
Week 1	September 14	Chapter 1: Introduction to Psychology & Life Chapter 2: Research Methodology	
Week 2	September 21	Chapter 2: Research Methodology & Statistical Supplement	
Week 3	September 28	Chapter 3: Evolutionary Psychology	
Week 4	October 5	Test1 Chapter 4: Biological Basis of Behaviour (Brain & Behaviour)	E1 20%: Ch 1, 2
Week 5	October 12	Holiday	
Week 6	October 19	Chapter 4: Biological Basis of Behaviour (Brain & Behaviour) Chapter 5: Sensation & Perception	
Week 7	October 26	Test 2 Chapter 5: Sensation & Perception	E2 20%: Ch 3 & 4
Week 8	November 2	Chapter 6: Mind, Consciousness, and Alternate States	
Week 9	November 9	Chapter 7: Learning & Behaviour Analysis	
Week 10	November 16	Chapter 8: Memory	
Week 11	November 23	Test 3 Chapter 9: Cognitive Processes	E3 20%: Ch 5 & 6
Week 12	November 30	Chapter 9: Cognitive Processes	
Week 13	December 7	Chapter 9: Cognitive Processes	
Week 14			
Final Exams Week	December 9-21	No Classes. Final Exam Period	E4 35% Ch 7, 8 & 9 comprehensive Final Exams are Scheduled by the Registrar Office