PSYCH 218: INDUSTRIAL/ORGANIZATIONAL PSYCHOLOGY (Work Psychology / The Psychology of Work) Fall, 2013

| Instructor: Office Location: E-Mail: | Dr. Robert Brill PPHAC Room 225 | Office Phone #: FAX #: | (610) 861-1561 (610) 625-7879 |
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| E-Mail: brillr@moravian.edu Office Hours: T, W, TH 2 :20 - 3PM | | CLASS LOCATION: PPHAC 233 | |
| F 9 :15am - 10 :15 (or by appointment) | | CLASS MEETINGS: M & W 1:10 pm – 2:20pm | |

The contents of this syllabus are subject to change.

Course Overview:

This course is designed to serve as an introduction to psychology in the workplace. Industrial/Organizational (I/O) Psychology is concerned with the <u>development</u>, <u>validation</u>, <u>and ongoing</u> <u>refinement/improvement</u> of applications of psychological methods and principles to management, employee functions and other issues in work settings. In other words, Industrial/ Organizational psychologists play a <u>transformational</u> role (as opposed to transactional) in the personnel and social dynamics of the workplace. THIS IS NOT A HUMAN RESOURCE MANAGEMENT COURSE. Indeed, as we'll discuss, we do need to partner with management and human resource professionals in order to collaborate on the subsequent implementation and application of methods, tools, strategies, and programs. However, understanding and appreciating the distinction between these fields is important. Topics to be presented and discussed include among others: methods of job analysis, personnel selection, performance appraisal, training and development, work motivation, leadership, and organizational culture. The class format will include lecture, discussion, and demonstration. Upon completion of this course students should have a basic understanding of the application of psychological principles to issues and problems in organizational settings.

Course Objectives:

1) To become <u>knowledgeable</u> about the field of Industrial/Organizational Psychology, and the <u>distinctive</u> role it plays in business and society, as well as the variety of theories and applications it has developed.

2) To be able to understand, appreciate and respect the two <u>separate roles and needed cooperation</u> between theory/scientists and applications/practitioners in the areas related to the psychology of work, as well as the importance of philosophy and ethics within these domains.

3) To appreciate the broad relevance of psychological <u>research inquiry</u> in the workplace and become adept at <u>thinking critically</u> about psychological phenomena in the workplace.

4) To <u>develop skills and abilities</u> in: a) scientifically investigating I/O Psych. issues, b) applying some of the practitioner tools and strategies that have been generated from research into organizational or job contexts, c) empathy and insight into others – both tolerance and appreciation of our diverse ideas and positive values.

5) To improve your <u>communication skills</u> (listening, written, verbal, and dialogue) through various opportunities provided during the course.

Required text:

Levy, P. E. (2010). *Industrial / organizational psychology: Understanding the workplace*. (3rd ed.). New York: Worth Publishers.

Additional articles may be assigned and distributed in class or posted on Blackboard

Course Requirements:

MID-SEMESTER EXAM (16%) and FINAL EXAM (16%)

The format will be in three parts: 1) a take-home essay question which you will be given early in the semester and be asked to bring your completed response to the final exam, and possibly one for the midterm, 2) multiple choice and short answer, and 3) an open-book, problem-solving oriented section. The content and structure will be discussed in greater depth in class. The final exam will be cumulative.

WORK SIMULATION ANALYSIS PAPERS (5 @ 8% each → 40%)

You will conduct a job analysis on a job of interest to you (first component) and then use that job analysis and subsequent description as the basis for three simulation challenges related to that job (e.g., how to recruit and select persons for that job, how to train and develop incumbents in that job, etc.). Each simulation challenge will be discussed in class and guidelines for each will be distributed on a separate handout. Please NOTE, DRAFT, EDITING COMMENTS, PEER GROUP DISCUSSIONS/ CRITIQUES, and FINAL VERSIONS will all be factored into the grade for each component. The focus here is on good critical thinking and application of the material from the course to a particular job and organizational context.

ACTIVE LEARNING (12%):

This grade is comprised of four components, including attendance and the following: PARTICIPATION:

Insight and learning come from an active and interactive process. When we arrive to class it is our responsibility to do our share in interacting by sharing our thoughts, ideas, and insights about these two types of assignments in a mature, constructive manner. PLEASE do not be selfish with your thoughts, and conversely, be highly respectful and supportive of other individual's thoughts and ideas.

ENGAGING IN THE MATERIAL

In contrast to passive learning, engaging in the material involves (beyond participation) questioning the readings and lecture material, 'wrestling' with the ideas and concepts presented, and processing them at a deep level mainly by reflecting on their application to you and your world around you. In short, care passionately about the material, your learning, and your fulfillment of the course objectives as well as your own. Periodic reading assessments will help me to track this as well.

SERVICE LEARNING PROJECT (16%)

In the spirit of "Learning by Doing", we will work on a service learning project in which we will use our knowledge, skills and abilities developed at the college and within the course to contribute a Mentoring Proposal and Technical Paper to the Community Services for Children (CSC) organization, the coordinating body for the Lehigh Valley's Head Start Program and other children support services.

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Course Structure & Policies:

1) **Make-up exams:** In order to avoid receiving a zero on a missed exam you must provide notification and verification. Notify me beforehand, or as soon as possible. Notification more than two (2) days after the exam is not acceptable. If you miss an exam please provide the appropriate documentation (Drs.' note, court order, etc.). I expect this to be done without my requesting such documentation. Without this documentation you will be penalized by a reduction of 50% of your score. I reserve the right to use essay format for make-up exams. Exams will be re-scheduled on a weekday at 7:30AM.

2) Cheating and plagiarism will not be tolerated. ANY EVIDENCE OF CHEATING OR PLAGIARISM WILL RESULT IN A FAILURE IN THE COURSE (FINAL GRADE = F). Plagiarism is the intentional misrepresentation of someone else's work as your own. This includes such instances as quoting directly from a published work without giving the author credit (i.e. proper citation), inserting the author's words as your own, using or "borrowing" another student's work, buying a paper from a professional service, etc. The policy of the department and college is that the student must keep all note cards and rough drafts on a paper until given a grade for that course. The full college policy on this is in the Student Handbook. In the event of a suspected infraction – in fairness to your peers – it is my job to send the materials in question to the Dean's Office at which time you are given the chance to provide your perspective on the matter and challenge my judgment. In this case, you should continue coming to class and completing the work until a definitive judgment is made.

3) Attendance - Class attendance is expected. Class lectures and demonstrations will supplement the material in the text. In the event that you miss a class, you are responsible for getting the notes from a fellow student and reviewing them before you see me about questions concerning that material. Excessive absences (more than three) will result in detraction of two points per missed class from your <u>final</u> grade. You do NOT need to contact me, nor e-mail me in the event that you must miss a class. I assume you are a mature adult and can handle the responsibility of missing a class as outlined above.

4) Late Assignments - Assignments and projects may be handed in up to two days late (points deducted from the grade each day late) <u>ONLY IF when handing in an assignment late you indicate the amount of days late on the front cover along with your signature</u>. Assignments may not be handed in after the third day late. Please, do not ask me to deviate from this policy. If you must miss class drop off the assignment earlier, send it with a classmate, or fax it to me (610-625-7879). In other words, there should be no valid excuse for a late assignment. I encourage you not to procrastinate such that last minute emergencies (e.g. computer down, ribbon broke, etc.) interfere with getting assignments in on time. Also, be sure to back up your files using your space on the X drive!

| 5) Summary of Grading System: | | | | |
|--|--|--|--|--|
| MID-SEMESTER EXAM | 16% | | | |
| FINAL EXAM | 16% | | | |
| WORK SIMULATION ANALYSES | 5 components (8% each \rightarrow 40%) | | | |
| SERVICE LEARNING PROJECT | 16% | | | |
| ACTIVE LEARNING | 12% | | | |
| (including experiential learning, in-class / out-of-class exercises, & discussion) | | | | |

6) The following **grading scale** will be used in the course. Your final grade will be determined by the Overall Grade posted on Blackboard based on the point allocation above with any extra credit (see policy #7 below) factored in. When transferring your Overall Grade posted on Blackboard to the FINAL GRADE filed with the Registrar, your grade **MAY be adjusted for excessive absences** (see policy #3) **or incompletion of Research Requirement** (see policy #7 below).

| A: 93-100 | C: 73 - 76.9 |
|-------------|---------------|
| A-: 90-92.9 | C-: 70 – 72.9 |
| B+: 87-89.9 | D+: 67-69.9 |
| B: 83-86.9 | D: 63 - 66.9 |
| B-: 80-82.9 | D-: 60 – 62.9 |
| C+: 77-79.9 | F: Below 60 |

7) Credit via Research Participation:

Beyond the required research experiences that are part of your Active Learning grade, students may earn up to three hours of ADDITIONAL EXTRA credit for participating in research beyond the requirements outlined above. Each <u>hour</u> of credit earned will increase your final exam grade by 3 points (thus capped at 9 points).

8) Excuses and Communication

As articulated in Policy #3, I operate on the assumption that you are mature adults, and therefore, the decision to attend class or not is up to you. You need not e-mail me if you must miss class. Be sure to work with a classmate to get any materials you miss and feel free to make an appointment or come by during office hours to go over material <u>after</u> you get the notes from a classmate. I understand and respect life stressors you may be faced with; but keep in mind that grades reflect essential standards and cannot be adjusted based on extenuating circumstances. Valid obstacles/setbacks may understandably inhibit your performance, but they are not able to influence the course and college standards. I cannot pardon work nor substitute/supplement extra credit other than that which has been built into the course and offered to all. In the spirit of fairness to ALL students I must be consistent with the policies laid out in this syllabus and ask you to be familiar with and respectful of them. If you are thinking of asking for an exception to my policies; first ask yourself – "Am I willing to ask my classmates to support my exception to the rules of the course?"

9) **Accommodations** - Students who wish to request accommodations in this class for a disability should contact Elaine Mara, assistant director of learning services for academic and disability support at 1307 Main Street, or by calling 610-861-1510. Accommodations cannot be provided until authorization is received from the Academic Support Center.

10) **Disruptive Technology**

All cell phones are to be turned off and put away during any class period. You may NOT use anything but basic calculator functions on the computer calculator (multiplication, division, subtraction and addition) during class exercises, and especially during exam times. While working on computers during class time, you may NOT surf the web, or use other programs / applications other than the ones we use in class.

Relevant Quotes pertaining to the Psychology of Work:

It is not the consciousness of men that determines their existence, but, on the contrary, their social existence determines their consciousness.

--Karl Marx

The shift in the structure and character of work has created a demand that work produce more than purely economic benefits. To make a living is no longer enough. Work also has to make a life. --Peter Drucker

The principle object of management should be to secure the maximum prosperity for the employer, coupled with the maximum prosperity for each employee. --Frederick Taylor

If work was really good, the rich would have found a way to keep it to themselves. --Haitian Proverb

Never is there either work without reward, nor reward without work being expended. --Titus Livius

Work is a mysterious thing; many of us claim to hate it, but it takes a grip on us that is so fierce that it captures emotions and loyalties we never knew were there. --Bob Greene

This book, being about work, is by its nature, about violence – to the spirit as well as to the body . . . It is about a search, too, for daily meaning as well as daily bread, for recognition as well as cash, for astonishment rather than torpor; in short, for a sort of life rather than a Monday through Friday sort of dying.

-- Studs Terkel, Working

You never expected justice from a company, did you? They have neither a soul to lose, nor a body to kick. --Rev. Sydney Smith

COURSE SCHEDULE

The contents of this syllabus and syllabus schedule are subject to change.

| DATE | | TOPICS | READINGS & ASSIGNMENTS |
|-----------|----|---|--|
| August | 07 | Catarra & II' at a mar | |
| Tues | 27 | Set up & History: The origin of I/O Psych & this course! | |
| Thurs | 29 | Psychology of Work Job Analysis JA & JD Work Sim Component | Read Syllabus Carefully! LEVY – Chpt. 1 & 3 |
| September | | | |
| Tues | 3 | Organiz. Theory | Levy pp. 420- 430 |
| Thurs | 5 | Organizational Culture | |
| Tues | 10 | Criterion Measurement | LEVY – Chpt. 4 |
| Thurs | 12 | Performance Appraisal | LEVY – Chpt. 5 |
| Tues | 17 | Criterion & Perf. Mgt. continued | |
| Thurs | 19 | CSC Project Overview Presentation Board Room, Fowler Building, CSC | |
| Tues | 24 | Predictors First two work sim guidelines | LEVY – Chpt. 6 Job Analysis / Description Due |
| Thurs | 26 | Predictors continued | |
| October | | | |
| Tues | 1 | Selection Decisions and Predictor Validity | LEVY – pp. 182 - 196 |
| Thurs | 3 | Service Learning Proj & Workshop | DRAFT: Selection / Perf App |
| Tues | 8 | Exam Review | Selection & Perf App Analysis Due |
| Thurs | 10 | *****MID TERM EXAM***** | |
| Tues | 15 | FALL BREAK – Enjoy! | |

| Thurs | 17 | Selection & Personnel Law | LEVY – pp. 196 - 216 |
|----------|----|---|---|
| Tues | 22 | Training & Development | LEVY – Chpt. 8 |
| Thurs | 24 | T & D continued | |
| Tues | 29 | Service Learning Project | |
| Thurs | 31 | Service Learning Project | T & D Analysis Due |
| November | | | |
| Tues | 5 | Motivation | LEVY – Chpt. 9 |
| Thurs | 7 | Motivation continued | |
| Tues | 12 | Organizational Development / Change & Group Dynamics | LEVY – pp. 430 - 452 LEVY – Chpt. 12 |
| Thurs | 14 | Leadership | LEVY – Chpt. 13 |
| Tues | 19 | Stress & Worker Well-Being | LEVY – Chpt. 11 |
| Thurs | 21 | Leadership, Stress, Service Learning | |
| Tues | 26 | THANKSGIVING BREAK | |
| Thurs | 28 | Thanksgiving – Enjoy, Give Thanks | |
| December | - | | |
| Tues | 3 | Service Learning Presentation: CSC | |
| Thurs | 5 | Wrap up & Review | |
| THURS | 12 | Final Exam (8:30am) | |